

Prices effective February 2, 2015 Published April 2015

# Canvas Office Landscape®

## Wall-Based and Private Office

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For the latest materials information, refer to the Materials pages on HermanMiller	.com.

#### A Note on the Organization of This Book

There are a few signals that will help you understand the organization of this book. Once you know them, you should be able to find your way around easily.

## Like a newspaper, this book is formatted with columns of text and illustrations that run vertically.

Information wraps from one column to the next and continues for as many pages as it needs to.

#### Black bars are clues.

A black bar at the top of a page signals the start of information about a product.

This information is divided into two sections, each signaled by a black bar. Product Information includes a description, additional notes, and dimensional drawings. Specification Information, which always begins at the top of a column, includes a series of steps. Each step represents a decision you need to make in order to complete your product number. Steps must be followed sequentially. The number of pages needed to complete information on a product varies; some will be complete in one page; others may fill three or four pages. Just continue going through the steps until you run into the next product, signaled by the black bar at the top of the page.

Black tabs running along the outside edge of the page help you locate what section you are in or what section you want to go to. You can thumb forwards or backwards to find a section; tabs and text appear on both sides of the page.

The additional pages in the back of the book include the appendices and indices. They are signaled by a long black bar running along the outside edge of the page.

#### The index is presented two ways.

The first index is in alphabetical order by product name. It can be helpful if you are new to the products and numbering scheme or if you are looking for a type of product, such as work chair or round table. The second index is by product number. It lists, in alphanumeric order, the base product number, typically a five-digit number.

This book is effective February 2, 2015, subject to change without notice. Products may be purchased from authorized Herman Miller dealers who will quote prices upon request. For more information about our products and services or to see a list of dealers, visit www.HermanMiller.com.

All prices are list prices in US Dollars. Additional services, such as planning services, design, storage, and installation, are not included and must be added to these prices when the additional services are requested.

Illustrations, specifications, and prices are based on the latest information at the time of publication. The right is reserved to make changes at any time without notice in prices, fabrics, finishes, materials, specifications, and models, and also to discontinue models and finishes.

Dimensions shown in the drawings are engineering drawing dimensions rounded up to the nearest  $^{1}/_{8}$ ". Product is shipped set up or knocked down. Products that include "Shipped knocked down" in the description require some assembly. If this statement does not appear in the description, the product is shipped assembled.

Service problems are normally handled by a Herman Miller authorized dealer. Where this cannot be accomplished on a local level, service problems should be referred to the Customer Care Representative for your region, Herman Miller, Inc., Zeeland, Michigan 49464.

#### 20-Day or Less/Assigned Lead-Time Shipments

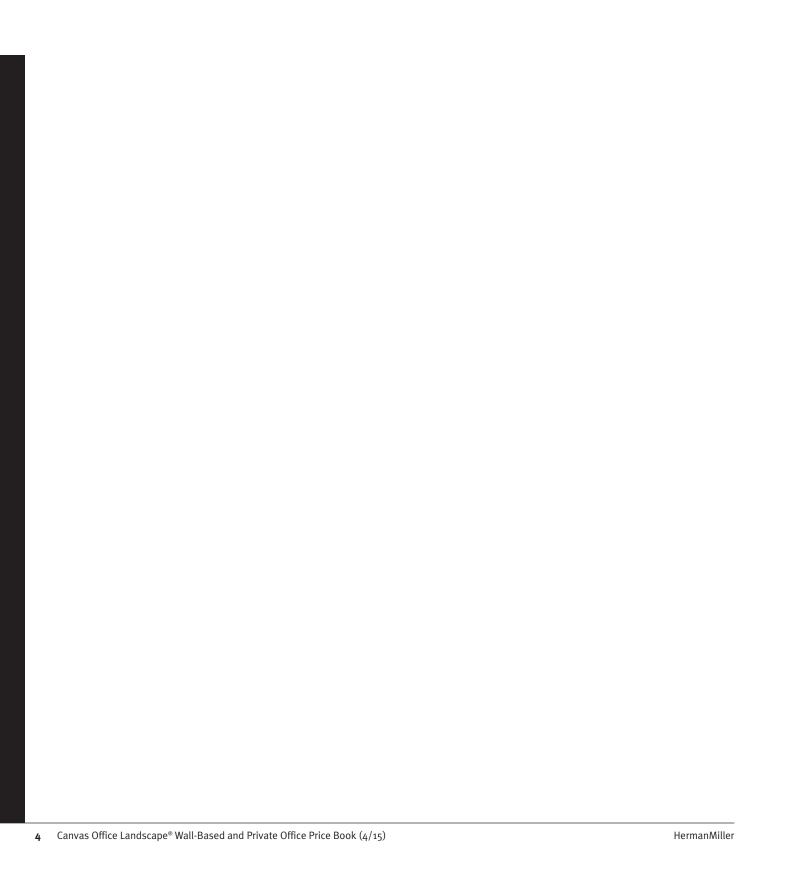
All products and options in this price book not designated by an Assigned Program icon A will ship in **20 business days or less** after being acknowledged by Herman Miller.

Products and options designated by an A are on the assigned leadtime program and may ship in 20 days, less than 20 days, or more than 20 days from order acknowledgement.

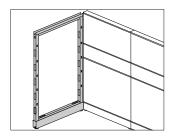
## Canvas Office Landscape® Wall-Based and Private Office

Walls Work Surfaces Storage Screens

Lighting



Frame FT110.



#### Product Information

#### Description

This frame holds individual tiles on both sides and is available with an open base with tapered feet, base covers, or no base. Base covers can be specified without knockouts or with knockouts that accept standard-size receptacles and data faceplates.

#### Notes

For frame with no base option (F), specify architectural foot (FT117.) separately.

Order the following products separately:

- 90° universal connector (FT121.) or frame-to-frame connection hardware (FT128.)
- ullet Frame top cap (FT112.) or Frame top cap, architectural (FT11A.)

Order optional power separately:

- 4-circuit receptacle (FT155. or FT156.)
- Base power harness (FT150.)
- Power harness, low credenza height (FT15A.)
- Power harness, lower power/data tile (FT152.)
- Power harness, upper power/data tile (FT153.)
- Power harness extender (FT151.), for routing power through a connector
- Power jumper (FT154.)

To finish the end of a frame run, order finished end (FT160.) or finished end architectural, (FT16A.) separately.

When connecting 2 unequal-height frames in a straight line, order change-of-height finished end (FT161.) or finished end, architectural, change of height (FT16B.) separately.

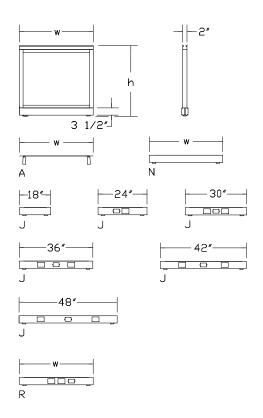
35"-high frame cannot have power and data routed above the surface. 42"-high frame connects to 42"-, 53"-, 57"- and 68"-high frames only. 53"-high frame connects to 42"-, 53"-, 68"-, or 79"-high frames only. When routing cables horizontally through frame, order cable tray (FT193.) separately. Cable tray is not necessary when routing cables in top channel or in base.

For protection when routing data cabling through openings in frame, order frame grommet (FT194.) separately.

To cover knockout openings, order plastic port covers with service part number 241489 (quantity of 6).

For cable capacity information, see Cable Capacity Charts in Kiosk.

#### Dimensions



Spe	cification Information
Step	
FT11	
Step	2. Height
35	35" high
42	42" high
46	46" high
53	53" high
57	57" high
68	68" high
79	79" high
	3. Width
18	18" wide
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide
Step	4. Base Option
For 18	3" wide (18)
A	open base, tapered foot
N	base covers, no knockouts
X	no base covers
F	no base, for use with architectural foot
For 2	4" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48"
wide	(48)
Α	open base, tapered foot
N	base covers, no knockouts
J	base covers, power/data knockouts
R	base covers, power/data knockouts (meets Chicago electrical
	code requirements)
X	no base covers
F	no base, for use with architectural foot

44	10	<b>\$140</b>	103	_	_	132	132
	24	\$147	171	180	183	137	137
	30	\$157	180	189	193	144	144
	36	\$167	191	201	204	150	150
	42	\$177	203	214	217	155	155
	48	\$188	217	228	231	162	162
46	18	\$142	168	_	_	135	135
	24	\$152	176	185	188	141	141
	30	\$162	184	194	199	147	147
	36	\$172	195	205	208	157	157
	42	\$182	208	219	224	164	164
	48	\$194	221	233	237	172	172
53	18	\$152	174	_	_	145	145
	24	\$159	182	192	195	152	152
	30	\$168	191	201	205	159	159
	36	\$178	202	213	217	168	168
	42	\$188	215	226	229	176	176
	48	\$200	227	239	243	183	183
57	18	\$160	179	_	_	154	154
	24	\$166	187	197	201	161	161
	30	\$174	197	207	212	170	170
	36	\$183	208	219	224	179	179
	42	\$194	220	231	236	186	186
	48	\$206	233	245	249	194	194
68	18	\$168	188	_	_	163	163
	24	\$177	199	209	214	173	173
	30	\$185	209	220	225	182	182
	36	\$195	220	231	236	193	193
	42	\$206	231	243	248	203	203
	48	\$217	245	258	262	212	212
79	18	\$222	248	_	_	216	216
	24	\$233	259	272	277	226	226
	30	\$245	269	283	288	238	238
	36	\$256	282	297	303	250	250
	42	\$268	294	309	315	261	261
	48	\$280	306	322	328	273	273

42 18

\$140

163

132

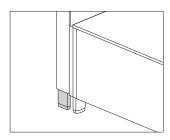
132

Prices for Steps 1-4.						
	Α	N	J	R	X	F
FT110. 35 18	\$134	153	_	_	124	124
24	\$141	162	171	174	130	130
30	\$149	174	168	185	137	137
36	\$159	183	193	197	143	143
42	\$171	195	205	208	149	149
48	\$182	209	220	225	157	157

## Step 5. Base Finish

For base covers, no knockouts (N), base covers, power/data knockouts (J), or base covers, power/data knockouts (meets Chicago electrical code requirements) (R)

91	white	<b>+\$</b> 0
CL	cool grey neutral	<b>+</b> \$o
G1	graphite	+\$0
WN	warm grey neutral	+\$0
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10



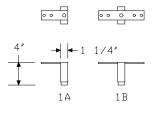
#### Description

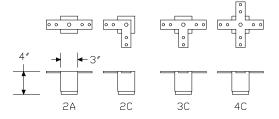
This individual foot supports 1 end of a frame, adjacent frames within a run, or multiple frames at a 2-, 3-, or 4-way connection. It has 2" leveling adjustability. Attachment hardware included.

## Notes

Specify frame(s) with no base, for use with architectural foot option (FT110.xxxxF).

#### Dimensions





## Specification Information

Step 1.

FT117.

## Step 2. Configuration

1A end-of-frame

**1B** shared, frame-to-frame connection

2C 2-way 90° connection

**2A** 2-way 180° connection

**3C** 3-way 90° connection

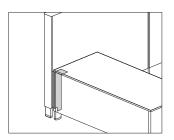
**4C** 4-way 90° connection

Prices for Steps 1-2.	
FT117. 1A	\$101
1B	\$107
2C	\$202
2A	\$202
3C	\$207
4C	\$213

## Step 3. Surface Finish

91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	<b>+\$</b> o
WN	warm grey neutral	+\$0

CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10



#### Description

This bracket attaches between a Canvas wood or metal credenza and a frame. It allows the credenza to attach parallel or perpendicular to the frame, providing support to a frame run in place of a return wall or work surface support.

#### Notes

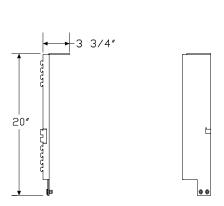
Bracket attaches credenza with no gap or with a 1" gap from the front of the frame to allow room for cords and cables.

Support bracket attaches to low credenza with 4" foot only.

Support bracket also attaches to back of a 60" wide or wider low credenza where 2 units are joined.

Support bracket orientation (left or right) is determined by the frame orientation as you are facing the frame. Credenza can be attached parallel or perpendicular to a frame. Bracket attaches to the back left or back right of the low credenza.

## Dimensions



#### Specification Information

Step 1.

#### FT292.

#### Step 2. Storage Type

M for use with metal low credenza with 4" high foot

**C** for use with wood low credenza with 4" high foot A

#### Step 3. Frame Attachment Location

L left end of frame

**R** right end of frame

## Step 4. Storage Attachment Position

N no gap, for storage tight to wall

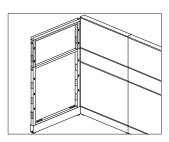
**G** 1" gap, for cord drop

Prices for Steps 1-4.		
	N	G
FT292. M L	\$109	109
R	\$109	109
C L	\$109	109
R	\$109	109

## Step 5. Surface Finish

**Bright Sand Texture Paint** 

91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
Metal	llic Paint	
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10



#### Description

This frame attaches to the top of a base frame to extend the overall height and holds individual tiles on both sides. Attachment hardware is included for attaching the stacking frame to the base frame and an adjacent in-line frame. Light seal finish is black.

#### Notes

A maximum of one 22"-high or two 11"-high stacking frames can attach to a frame; the total frame height cannot exceed 90".

53"-high frame can accept one 11"-high stacking frame.

Stacking frame cannot be used on top of a window tile or open tile.

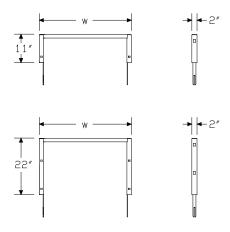
To finish exposed end of frame, order finished end (FT160.) or finished end, architectural (FT16A.) separately.

When adjacent frames are same height or higher than stacked frame, order 90° universal stacking connector (FT122.) separately.

When stacking frames are the same height at a corner connector, order connector cover to match the overall height of the 2 frames.

For appropriate planning applications, see Canvas Planning Guide.

#### Dimensions



## Specification Information

Step 1.

FT111.

Step 2. Height	t
----------------	---

**11** 11" high

**22** 22" high

#### Step 3. Width

18" wide

24" wide

**30** 30" wide

**36** 36" wide

**42** 42" wide

**48** 48" wide

Prices for Steps 1-3.						
	18	24	30	36	42	48
FT111. 11	\$133	139	145	151	157	163
22	\$145	151	157	163	171	177

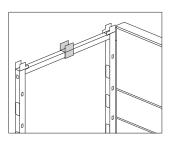
## Step 4. Application

**LD** stacking on 35", 46", 57", 68", 79" base frame

+\$o

JL stacking on 42" or 53"-high base frame

+\$40



#### Description

This optional cable support clips to the top of a frame to provide extra support for cables routed in the top channel prior to tile installation. Package of 12.

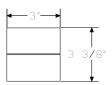
## Notes

Use 1 support per frame for 24"- and 30"-wide frames. Use 2 supports per frame for 36"-, 42"-, and 48"-wide frames.

Top channel cable support does not interfere with attachment of tiles.

## Dimensions



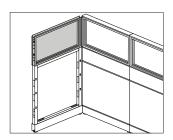


## Specification Information

Step 1.

FT910.12

\$43



#### Description

This window stacks on top of a frame or stacking frame and is finished on both sides. It has a thin-profile frame, 1/8"-thick single-pane glass or acrylic insert, and a horizontal bead along the top. A limited number of cables can be routed along the top channel. Attachment hardware is included for attaching the stacking window to the base frame and an adjacent in-line frame. Light seal finish is black.

A maximum of 1 22"-high or 11"-high window can stack on a frame; the overall height (frame plus stacking window) cannot exceed 90".

Stacking window cannot be used above a window tile or open tile.

#### Notes

53"-high frame can accept one 11"-high stacking window.

Specify 18"-, 24"-, 30"-, 36"-, 42" or 48"-wide stacking window to match width of frame. Specify 60"-, 66"-, 72"-, 78"-, 84"-, 90"-, or 96"-wide stacking window to span 2 frames.

18"-, 24"-, 30"-, 36"-, 42"-, and 48"-wide stacking windows have a tempered glass insert. 60"-, 66"-, 72"-, 78"-, 84"-, 90"-, and 96"-wide windows have an acrylic insert.

Order frame top cap (FT112.) or frame top cap, architectural (FT11A.) separately.

Components cannot hang from stacking window.

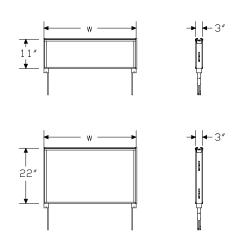
When adjacent frames are the same height or higher than stacking window at a corner connector, order 90° universal stacking connector (FT122.) separately.

When frames and stacking windows are the same height at a corner connector, order connector cover to match the overall height.

To finish exposed end of frame and stacking window, order finished end (FT160.) or finished end, architectural (FT16A.) separately to match combined height of frame and stacking window.

For cable capacity information, see Cable Capacity Charts in Kiosk.

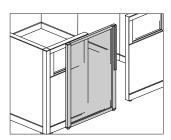
#### Dimensions



Speci	fication Infor	mation					
Step 1.							
FT187.							
Ctono	Haimht						
	Height						
11	11" high						
22	22" high						
Step 3.	Width						
For 11"	high (11)						
18	18" wide						
24	24" wide						
30	30" wide						
36	36" wide						
42	42" wide						
48	48" wide						
60	6o" wide						
66	66" wide						
72	72" wide						
78	78" wide						
84	84" wide						
90	90" wide						
96	96" wide						
For 22'	' high (22)						
18	18" wide						
24	24" wide						
30	30" wide						
36	36" wide						
42	42" wide						
48	48" wide						
Prices	for Steps 1-3.						
	, ,	18	24	30	36	42	48
FT187.	11	\$380	414	449	483	518	553
	22	\$473		548	588	629	669

Step 2	4. Frame Finish	
Bright	Sand Texture Paint	
91	white	+\$0
CL	cool grey neutral	+\$o
G1	graphite	+\$o
WN	warm grey neutral	+\$0
Metal	lic Paint	
CN	metallic champagne	+\$5
EH	metallic bronze	+\$5
MS	metallic silver	+\$5
Step 5	;. Glass Finish	
TR	clear	<b>+</b> \$0
34	opal glaze	+\$50
Step 6	5. Horizontal Bead Finish	
91	white	+\$0
CL	cool grey neutral	+\$o
G1	graphite	+\$o
WN	warm grey neutral	+\$o
CN	metallic champagne	+\$5
EH	metallic bronze	+\$5
MS	metallic silver	+\$5
Step 7	7. Application	
LD	stacking on 35", 46", 57", 68", 79" base frame	+\$0
JL	stacking on 42" or 53"-high base frame	+\$40

FT187. 11 \$986



#### Description

This sliding door provides enclosure and added privacy to a workstation. It has an aluminum frame, urethane wheels, and a fabric or plastic infill. The door attaches to an equal-height frame and is specified to close to the left or right. The lock option locks the door from outside the workstation; a built-in safety feature allows the door to be unlocked from the inside.

Door handle and lock assembly conform to the Americans with Disabilities Act (ADA) guidelines.

#### Notes

Door and adjacent frames must be the same height.

To use privacy door with architectural trim, order frame top cap, architectural, privacy door (FT11B.) separately.

Door closure direction is identified when facing the door from outside the workstation. A left closure direction (L6) door attaches to a frame on the right. A right closure direction (R6) door attaches to a frame on the left.

Door direction cannot be reversed in the field.

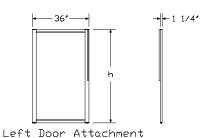
Fluted translucent infill option (FW) has a Class A fire-retardant rating. For fluted translucent infill option (FW), flute direction is vertical.

Clear (TR) and opal frosted (J9) infills are acrylic.

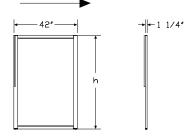
Opal frosted (J9) infill complements opal glass.

For keyed-alike locks, see Keyed-Alike Information in Appendices.

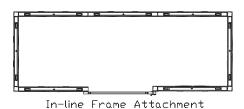
#### Dimensions



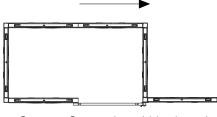
Right Lock Closure Direction



Right Door Attachment Left Lock Closure Direction



Right Lock Closure Direction



Corner Connector Attachment Right Lock Closure Direction

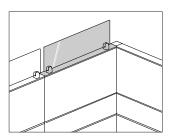
Specif	icati	on Informa	tion					
Step 1.								
FT118.	Α							
Step 2.								
		high A						
68	68"	high 🗚						
Step 3.	Wid	th						
36	36"	wide A						
42	42"	wide A						
Step 4.								
Α	trar	ıslucent pla	stic A					
F	fab	ric A						
Step 5.	Doo	r Attachme	nt					
L6	left	Α						
R6		nt 🖪						
	Ü							
Step 6.	Locl	k Applicatio	n					
NFA	in-l	ine frame at	tachment	Α				
CCA	cor	ner connect	or attachi	ment 🗚				
Prices f	or S	teps 1-6.						
			AL6NFA	AL6CCA	AR6NFA	AR6CCA	FL6NFA	FL6CCA
FT118.	57	36	\$2088	2088	2088	2088	2881	2881
		42	\$2144	2144	2144	2144	2946	2946
	68	36	\$2161	2161	2161	2161	2970	2970
		42	\$2225	2225	2225	2225	3042	3042
							ED4NEA	FR6CCA
FT118.	57	36					\$2881	
		42					\$2946	
	68						\$2970	
		42					\$3042	
		74					<b>₽3042</b>	3042
Step 7.	Locl	<						
NL	no	lock 🗚						+\$o
KA	key	ed alike 🗚						+\$270

+\$270

Step 8	3. Frame Finish		
Bright	Sand Texture Paint		
91	white A	+\$0	
CL	cool grey neutral 🗚	<b>+</b> \$o	
G1	graphite A	<b>+</b> \$o	
WN	warm grey neutral A	+\$0	
Metall	lic Paint		
CN	metallic champagne 🗚	+\$25	
EH	metallic bronze 🖪	+\$25	
MS	metallic silver A	+\$25	
Step 9	). Infill Finish		
For fal	bric (F)		
Price (	Category 1	+\$0	
Price Category 2 +			
Price Category 3 +			
Price Category 4 +			
Price (	Category 5	+\$323	
Price (	Category B	+\$151	
Price (	Category C	+\$226	
Price (	Category D	+\$299	
Price (	Category E	+\$347	
For tra	anslucent plastic (A)		
FW	fluted translucent 🗚	+\$0	
TR	clear A	+\$335	
J9	opal frosted A	+\$955	

KD

keyed differently A



## Description

This 11"-high glass screen attaches to the top of a frame to increase overall height. Frame top cap and attachment brackets included.

#### Notes

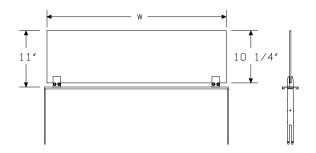
Glass is  $\frac{1}{4}$ " thick.

Match width of upmount screen to frame width.

Cables cannot be routed along top channel of frame where screen is attached.

Screen cannot attach to top of thin-profile stacking window (FT187.).

## Dimensions



## Specification Information

Step 1.

## FT113.1

Step 2	2. Width			
18G	18" wide			
24G	24" wide			
30G	30" wide			
36G	36" wide			
42G	42" wide			
48G	48" wide			

## Step 3. Top Cap Material

P painted standard top capW veneer standard top cap AA painted architectural top cap

Prices for Stens 1-3

riices io	Steps 1-3.			
		P	W	Α
FT113.1	18G	\$295	388	368
	24G	\$310	417	395
	30G	\$332	461	429
	36G	\$353	503	461
	42G	\$374	547	495
	48G	\$395	589	528

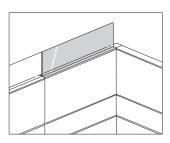
Step 4	. Screen Finish	
TR	clear	+\$0
34	opal glaze	+\$50
NN	no glass- for customer's own glass 🗚	-\$150

## Step 5. Clip Finish

91	white	<b>+\$</b> o
CL	cool grey neutral	<b>+\$</b> o
G1	graphite	<b>+\$</b> o
WN	warm grey neutral	+\$0
****	warm grey neutrat	74

Metatic Faint				
CN	metallic champagne	+\$10		
EH	metallic bronze	+\$10		
MS	metallic silver	+\$10		

Step	6. Top Cap Finish	
For p	ainted standard top cap (P) or painted architectural top	сар (А)
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
For p	ainted standard top cap (P) or painted architectural top	сар (А)
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10
For v	eneer standard top cap (W)	
2U	light brown walnut 🗚	+\$0
40	dark brown walnut 🖪	+\$0
ED	aged cherry A	+\$0
EK	medium red walnut 🖪	+\$0
ET	clear on ash A	+\$0
EU	oak on ash 🗚	+\$0
EV	walnut on ash 🖪	+\$0
UL	natural maple 🖪	+\$0
UX	walnut on cherry A	+\$0
Step	7. Application	
LD	stacking on 35", 46", 57", 68", 79" base frame	+\$0
JL	stacking on 42" or 53"-high base frame	+\$40



#### Description

This glass screen attaches to the top of a frame (or frames) to increase the overall height. It has concealed attachment brackets that eliminate the gap between the top of the frame and the bottom of the screen. Frame top cap and attachment hardware included.

#### Notes

Specify width of screen to match the width of 1 frame, or the combined width of 2 frames.

18"- to 48"-wide frame top screens can only span 1 frame. 54"-wide and wider can span 2 frames.

Cables cannot be routed along top channel of frame where screen is attached.

Screen cannot attach to top of thin-profile stacking window (FT187.)

Screen cannot be used in in-line, frame-to-frame, change-of-height applications.

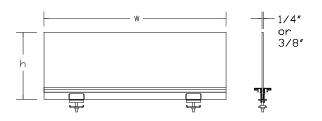
Screen cannot be used on frames with veneer finished ends.

Screen cannot be used next to a power pole.

Options (F) and (G) are for 54"-wide and wider top cap to span the combined width of 2 adjacent frames placed between 2 universal connectors or a universal connector and a finished end.

Options (H) and (J) are for 54"-wide and wider top cap to span the combined width of 2 adjacent frames in runs of 3 frames or more.

#### **Dimensions**



## Specification Information

Step 1.

FT114.

Step 2	z. neigni
07	7" high
11	11" high
15	15" high

Ctom a Ilaimbi

#### Step 3. Width

Step 3.	. WIUIII
18	18" wide
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide
54	54" wide
60	6o" wide
66	66" wide
72	72" wide
78	78" wide
84	84" wide
90	90" wide
96	96" wide

#### Step 4. Top Cap Material

For 18" wide (18), 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)

A painted architectural top capP painted standard top cap

For 54" wide (54), 60" wide (60), 66" wide (66), 72" wide (72), 78" wide (78), 84" wide (84), 90" wide (90), or 96" wide (96)

**F** painted extended architectural top cap to span 2 frames A

**G** painted extended standard top cap to span 2 frames A

H painted extended architectural top cap to span 2 frames in runs of 3 frames or more A

J painted extended standard top cap to span 2 frames in runs of 3 frames or more  $\boxed{\mathbb{A}}$ 

Step 5	. Surface Finish
For pa	inted architectural top cap (A), painted extended architectural top
cap to	span 2 frames (F), or painted extended architectural top cap to
span 2	rames in runs of 3 frames or more (H)
TR	clear glass - 1/4" thick A
5A	opal etched - 1/4" thick A

NNno glass- for customer's own glass A С3 clear glass - 3/8" thick A G3 opal glass - 3/8" thick 🗚

N3 no glass, for customer's own  $\frac{3}{8}$ " thick glass  $\boxed{A}$ 

For painted standard top cap (P), painted extended standard top cap to span 2 frames (G), or painted extended standard top cap to span 2 frames in runs of 3 frames or more (J)

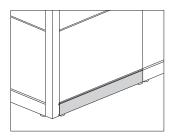
clear glass - 1/4" thick  $\mathsf{TR}$ 5A opal etched -  $\frac{1}{4}$ " thick

NNno glass- for customer's own glass

Prices for Steps 1-5.						
	ATR	A5A	ANN	AC3	AG3	AN3
FT114. 07 18	\$390	470	280	480	600	280
24	\$415	517	303	520	650	303
30	\$452	568	339	565	710	339
36	\$493	632	375	620	790	375
42	\$540	695	411	675	870	411
48	\$588	760	460	735	950	460
11 18	\$430	525	280	540	665	280
24	\$453	569	303	570	715	303
30	\$489	623	339	610	780	339
36	\$530	696	375	665	870	375
42	\$577	780	411	725	975	411
48	\$626	854	460	790	1070	460
15 18	\$470	565	280	575	700	280
24	\$490	613	303	615	770	303
30	\$526	675	339	660	850	339
36	\$567	761	375	710	950	375
42	\$615	854	411	770	1070	411
48	\$663	973	460	830	1220	460

		PTR	P5A	PNN	FTR	F5A	FNN
FT114.	07 18	\$335	420	215	_	_	_
	24	\$349	451	236	_	_	_
	30	\$375	493	263	_	_	_
	36	\$407	546	290	_	_	_
	42	\$444	600	317	_	_	_
	48	\$483	654	354	_	_	_
	54	_	_	_	\$637	862	541
	60	_	_	_	\$698	959	586
	66	_	_	_	\$757	1012	628
	72	_	_	_	\$824	1064	654
	78	_	_	_	\$895	1128	691
	84	_	_	_	\$961	1203	721
	90	_	_	_	\$1051	1280	768
	96	_	_	_	\$1127	1336	802
	11 18	\$360	465	215	_	_	_
	24	\$386	504	236	_	_	_
	30	\$412	546	263	_	_	_
	36	\$444	611	290	_	_	_
	42	\$483	685	317	_	_	_
	48	\$520	749	354	_	_	_
	54	_	_	_	\$674	979	541
	60	_	_	_	\$735	1078	586
	66	_	_	_	\$794	1161	628
	72	_	_	_	\$862	1235	654
	78	_	_	_	\$932	1299	691
	84	_	_	_	\$1000	1405	721
	90	_	_	_	\$1088	1484	768
	96	_	_	_	\$1164	1571	802
	15 18	\$400	505	215	_	_	_
	24	\$423	546	236	_	_	_
	30	\$451	600	263	_	_	_
	36	\$483	674	290	_	_	_
	42	\$520	761	317	_	_	_
	48	\$557	867	354		_	_
	54	_	_	_	\$728	1108	541
	60	_	_	_	\$783	1217	586
	66	_	_	_	\$846	1332	628
	72	_	_	_	\$920	1417	654
	78	_	_	_	\$994	1535	691
	84	_	_	_	\$1058	1619	721
	90	_	_	_	\$1147	1697	768
	96	_	_	_	\$1224	1763	802

	FC3	FG3	FN3	GTR	G5A	GNN		15 54	\$728	1108	541	910	1385	541
FT114. 07 54	\$800	1080	541	525	749	428		60	\$783	1217	586	980	1520	586
60	\$875	1200	586	573	835	461		66	\$846	1332	628	1060	1665	628
66	\$950	1265	628	622	877	493		72	\$920	1417	654	1150	1770	654
72	\$1030	1330	654	680	920	509		78	\$994	1535	691	1245	1920	691
78	\$1120	1410	691	738	974	535		84	\$1058	1619	721	1325	2025	721
84	\$1200	1505	721	798	1038	557		90	\$1147	1697	768	1435	2125	768
90	\$1315	1600	768	862	1091	578		96	\$1224	1763	802	1530	2210	802
96	\$1410	1670	802	925	1133	600								
11 54	\$845	1225	541	562	867	428						JTR	J5A	JNN
60	\$920	1350	586	611	952	461	FT114.	07 54				\$525	749	428
66	\$995	1450	628	659	1026	493		60				\$573	835	461
72	\$1080	1550	654	717	1091	509		66				\$622	877	493
78	\$1165	1625	691	776	1145	535		72				\$680	920	509
84	\$1250	1760	721	835	1241	557		78				\$738	974	535
90	\$1360	1855	768	900	1294	578		84				\$798	1038	557
96	\$1455	1965	802	963	1369	600		90				\$862	1091	578
15 54	\$910	1385	541	616	994	428		96				\$925	1133	600
60	\$980	1520	586	659	1091	461		11 54				\$562	867	428
66	\$1060	1665	628	711	1198	493		60				\$611	952	461
72	\$1150	1770	654	776	1273	509		66				\$659	1026	493
78	\$1245	1920	691	840	1380	535		72				\$717	1091	509
84	\$1325	2025	721	895	1454	557		78				\$776	1145	535
90	\$1435	2125	768	957	1508	578		84				\$835	1241	557
96	\$1530	2210	802	1021	1561	600		90				\$900	1294	578
								96				\$963	1369	600
-	HTR	H5A	HNN	HC3	HG3	HN3		15 54				\$616	994	428
FT114. 07 54	\$637	862	541	800	1080	541		60				\$659	1091	461
60	\$698	959	586	875	1200	586		66				\$711	1198	493
66	\$757	1012	628	950	1265	628		72				\$776	1273	509
72	\$824	1064	654	1030	1330	654		78				\$840	1380	535
78	\$895	1128	691	1120	1410	691		84				\$895	1454	557
84	\$961	1203	721	1200	1505	721		90				\$957	1508	578
90	\$1051	1280	768	1315	1600	768		96				\$1021	1561	600
96	\$1127	1336	802	1410	1670	802								
11 54	\$674	979	541	845	1225	541		Top Cap Finis	sh					
60	\$735	1078	586	920	1350	586	91	white						+\$0
66	\$794	1161	628	995	1450	628	CL	cool grey ne	utral					+\$0
72	\$862	1235	654	1080	1550	654	G1	graphite						+\$0
78	\$932	1299	691	1165	1625	691	WN	warm grey r						+\$0
84	\$1000	1405	721	1250	1760	721	CN	metallic cha						+\$10
90	\$1088	1484	768	1360	1855	768	EH	metallic bro						+\$10
96	\$1164	1571	802	1455	1965	802	MS	metallic silv	er					+\$10



#### Description

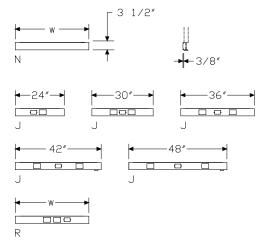
This base cover attaches to one side of a frame (or frames) with no base covers (FT110.xxxX) to enclose the base when a to-the-floor tile is used on the opposite side. Attachment hardware included.

#### Notes

Match width of base cover to width of 1 frame, or the combined width of 2 frames.

Specify no attachment clips option (NN) when retrofitting the singlesided base cover kit to an existing frame with base.

#### Dimensions



#### Specification Information

Step 1.

FT963.

Step	2. Width			
18	18" wide			
24	24" wide			
30	30" wide			
36	36" wide			
42	42" wide			
48	48" wide			
54	54" wide			
60	6o" wide			
66	66" wide			
72	72" wide			
78	78" wide			
84	84" wide			
90	90" wide			
96	96" wide			

## Step 3. Base Option

For 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)

N no knockouts

J power/data knockouts

**R** power/data knockouts (meets Chicago electrical code requirements)

For 18" wide (18), 54" wide (54), 60" wide (60), 66" wide (66), 72" wide (72), 78" wide (78), 84" wide (84), 90" wide (90), or 96" wide (96)

N no knockouts

#### Step 4. Attachment

For 18" wide (18), 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)

**TF** to-the-floor tiles on 1 side

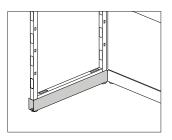
**NN** no attachment clips

For 54" wide (54), 60" wide (60), 66" wide (66), 72" wide (72), 78" wide (78), 84" wide (84), 90" wide (90), or 96" wide (96)

TF to-the-floor tiles on 1 sideBC base covers on 2 sidesNN no attachment clips

Prices for Steps 1-4.			
	TF	ВС	NN
FT963. 18 N	\$35	_	22
24 N	\$37	_	27
J	\$37	_	27
R	\$37	_	27
30 N	\$39	_	32
J	\$39	_	32
R	\$39	_	32
36 N	\$42	_	37
J	\$42	_	37
R	\$42	_	37
42 N	\$46	_	43
J	\$46	_	43
R	\$46	_	43
48 N	\$51	_	48
J	\$51	_	48
R	\$51	_	48
54 N	\$68	68	63
60 N	\$74	74	68
66 N	\$79	79	74
72 N	\$83	83	78
78 N	\$87	87	82
84 N	\$92	92	85
90 N	\$97	97	88
96 N	\$102	102	91

Step	5. Surface Finish	
Brigh	t Sand Texture Paint	
91	white	+\$0
CL	cool grey neutral	+\$0
WN	warm grey neutral	+\$0
G1	graphite	+\$0
Metal	llic Paint	
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10



#### Description

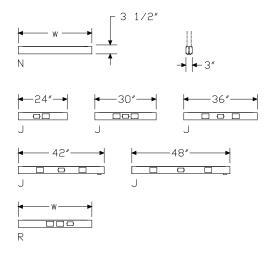
This kit converts a frame with an open base to a frame with a base cover. Attachment hardware and glides are included.

#### Notes

Specify 1 kit per frame (2 base covers are included).

For powered base, order base power harness (FT150.) separately.

#### Dimensions



## Specification Information

Step 1.

FT163.

Step :	2. Width			
18	18" wide			
24	24" wide			
30	30" wide			
36	36" wide			
42	42" wide			
48	48" wide			
	•			

## Step 3. Base Option

For 18"	wide (18)
N	no knockouts

For 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)

N no knockouts

J power/data knockouts

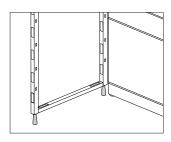
**R** power/data knockouts (meets Chicago electrical code requirements)

Prices for Steps 1-3.			
	N	J	R
FT163. 18	\$60	_	_
24	\$62	62	62
30	\$65	65	65
36	\$68	68	68
42	\$72	72	72
48	\$75	75	75

Step	4. Finish	
 Brigh	t Sand Texture Paint	
91	white	+\$0
CL	cool grey neutral	+\$0 +\$0 +\$0 +\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
 Metal	llic Paint	
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10 +\$10 +\$10
MS	metallic silver	+\$10

# Open Base Retrofit Kit, Tapered Foot

FT164.



## Product Information

Description

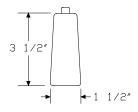
This kit converts a frame with a base cover to an open base frame with tapered feet. Attachment hardware and glides are included.

Notes

Canvas Office Landscape® Walls

Specify 1 kit per frame.

Dimensions



## Specification Information

Step 1.

FT164.

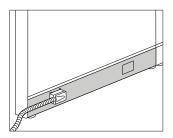
\$31

+\$0

**+\$**o

# Retrofit Base Cover for Power Entry

FT162.



## Product Information

Description

This base cover replaces an existing frame base cover. It allows for easier installation of an external direct connect power entry.

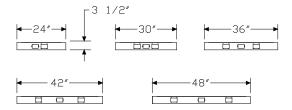
Notes

Specify 1 retrofit base cover per frame.

Order external direct connect power entry (FT140.) separately.

Covers are included for unused openings.

#### Dimensions



#### FT162. Step 2. Width 24 24" wide 30 30" wide 36 36" wide 42 42" wide 48" wide 48 Prices for Steps 1-2. FT162. 24 \$33 30 \$37 36 \$41 42 \$44 48 \$47

Specification Information

Step 1.

Step 3. Finish

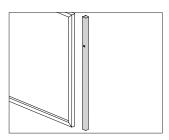
91

CL

Bright Sand Texture Paint

cool grey neutral

white



#### Description

This kit converts a non-locking privacy door to a locking privacy door. It locks the door from outside the workstation. It includes a safety latch allowing the door to be unlocked from inside the workstation.

Lock assembly conforms to the Americans with Disabilities Act (ADA) guidelines.

#### Notes

Specify lock kit left attachment (FT992.xxL) for use with left-attached door (FT118.xxxxxL6).

Specify lock kit right attachment (FT992.xxR) for use with right-attached door (FT118.xxxxxR6).

For keyed-alike locks, order lock plugs separately. See Keyed-Alike Information in Appendices.

#### **Dimensions**





## Specification Information

Step 1.

**FT992.** A

Step 2. Height

**57** 57" high A

**68** 68" high A

#### Step 3. Attachment

L left A

R right A

#### Step 4. Application

**F** in-line frame attachment A

**C** corner connector attachment A

Prices for Steps 1-4.		
	F	C
FT992. 57 L	\$363	363
R	\$363	363
68 L	\$399	399
R	\$399	399

Step 5. Lock Option		
KA	keyed alike A	+\$o
KD	keyed differently A	+\$o
NL	no lock A	+\$o

## Step 6. Finish

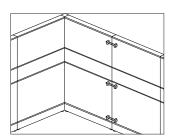
MS

**Bright Sand Texture Paint** 

metallic silver A

91	white A	+\$o
CL	cool grey neutral A	<b>+</b> \$o
G1	graphite A	+\$o
WN	warm grey neutral 🗚	+\$o
Metal	lic Paint	
CN	metallic champagne 🗚	+\$25
EH	metallic bronze 🖪	+\$25

+\$25



#### Description

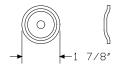
This hardware connects 2 frames of equal or unequal heights in a straight line. Light seal is included; finish is black.

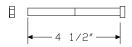
#### Notes

When connecting frames of unequal heights, specify height to match

35"-, 42"- and 46"-high hardware includes 2 bolts; 53"-, 57"-, 68"- and 79"-high hardware includes 3 bolts.

## Dimensions





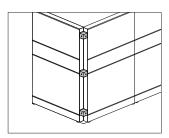
## Specification Information

Step 1.

FT128.

Step 2	2. Frame Height			
35	35" high			
42	42" high			
46	46" high			
53	53" high			
57	57" high			
68	68" high			
79	79" high			

Prices for Steps 1-2.	
FT128. 35	\$21
42	\$22
46	\$22
53	\$28
57	\$30
68	\$31
79	\$32



#### Description

This connector joins 2, 3, or 4 frames of equal or unequal heights at a 90° angle. Attachment hardware included.

#### Notes

For 53"-high frames and higher, specify 57"-high 90° universal connector (FT121. 57).

For 2-way connections, specify connector to match height of lower connecting frame. For 3-way and 4-way connections, specify connector to match height of higher connecting frame.

Order the following products separately:

- 90° connector cover (FT123.) or 90° architectural connector cover (FT12B.)
- 90° connector top cap (FT126.) or 90° architectural connector top cap (FT12A.)

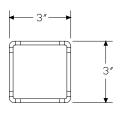
To pass power in a straight line through connector, order power harness extender (FT151.) separately.

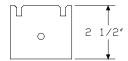
FT121.\_46 includes 2 blocks for frames 46"-high and lower; FT121.\_57 includes 3 blocks for frames 53"-high and higher.

4-way connector kit includes enough hardware to complete a 2-way, 3-way, or 4-way  $90^{\circ}$  connection.

Additional hardware and light seals are available through Service Parts to convert connectors to different configurations.

#### **Dimensions**





#### Specification Information

Step 1.

FT121.

#### Step 2. Configuration

2 way, 90° or 180°

**3** 3 way

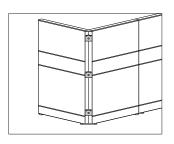
**4** 4 way

#### Step 3. Frame Height

46 for 46"-high frames and lower

for 53"-high frames and higher

Prices for Steps 1-3.		
	46	57
FT121. 2	\$58	92
3	\$69	102
4	\$81	114



Description

This connector joins 2 or 3 frames of equal or unequal heights at a  $120^{\circ}$  angle. Attachment hardware is included.

#### Notes

For 53"-high frames and higher, specify 57"-high  $120^{\circ}$  universal connector (FT131.\_57).

For 2-way connections, specify connector to match height of lower connecting frame. For 3-way connections, specify connector to match height of higher connecting frame.

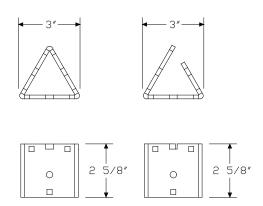
Order 120° connector cover (FT133.) and 120° connector top cap (FT136.) separately.

FT131.\_46 includes 2 blocks for frames 46"-high and lower; FT131.\_57 includes 3 blocks for frames 53"-high and higher.

3-way connector kit includes enough hardware and light seals to complete a 2-way or 3-way 120° connection.

Additional hardware and light seals are available through Service Parts to convert connectors to different configurations.

## Dimensions



## Specification Information

Step 1.

FT131.

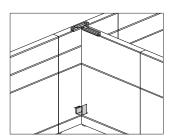
Step :	2. Configuration
2	2 way
3	3 way

## Step 3. Frame Height

for 46"-high frames and lower

for 53"-high frames and higher

Prices for Steps 1-3.		
	46	57
FT131. 2	\$92	141
3	\$102	154



#### Description

This hardware kit connects a return frame to a spine wall frame at 90° in an off-module application. It works with open base frames, frames with architectural feet, and frames with base covers.

#### Notes

Option A is used with frames with standard top caps to connect an equal-height return frame anywhere along a spine wall frame when an off-module upper tile is not used. Option B is used with frames with standard or architectural top caps and connects an equal- or lowerheight return frame to the top of an off-module upper tile in 1" intervals. Use option B when:

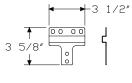
- Architectural frame top caps are used.
- Return frame is the same height and the spine wall frame has an off-module tile with storage at the top. Specify off-module upper tile (FT188.) separately.
- Return frame is a lower change-of-height (COH). Specify off-module change-of-height support rail (FT166.) and off-module upper tile (FT188.) separately.

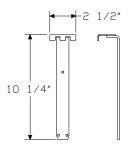
When using option B, top of off-module upper tile must match height of return frame

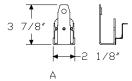
Off-module return frame cannot attach within 2" of spine wall frame ends on frames with a base or open base with tapered foot, or 4" from the end of a frame with architectural foot.

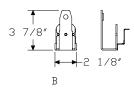
Power/data cannot be routed from spine wall frame to off-module return frame.

#### Dimensions





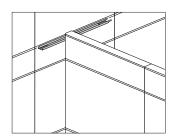




Specification Information		
Step	1.	
FT12	27.	
Cton	a Application	
,	2. Application	
Α	for equal-height frames (no off-module tile)	
В	for off-module tile (equal or COH frames)	
Price	es for Steps 1-2.	
FT12	27. A	\$238
	В	\$204

# Off-Module Change-of-Height Support Rail

FT166.



## Product Information

#### Description

This rail attaches to the interior of a standard or stacking frame, or at the intersection of a base frame and stacking frame, to provide reinforcement for an off-module tile on 1 or both sides. It is used when connecting a return frame of lower height in an off-module application, or when attaching overhead storage in the middle location of the frame in an off-module application.

#### Notes

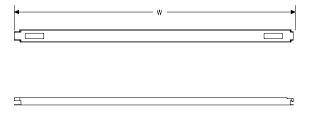
Specify off-module upper tile (FT188.) separately.

Location of support rail and top of off-module upper tile must match height of return frame.

Use middle frame position option (A) when top of off-module tile will be below the top of a standard frame or 22" high stacking frame.

Use base frame/stacking frame intersection option (B) when top of off-module tile will be at the top of a base frame with a stacking frame above.

## Dimensions



## Specification Information

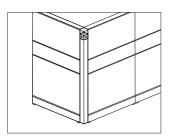
Step 1.

FT166.

## Step 2. Width/Application

24A	24" wide, middle frame location
30A	30" wide, middle frame location
36A	36" wide, middle frame location
42A	42" wide, middle frame location
48A	48" wide, middle frame location
00B	base frame/stacking frame intersection

Prices for Steps 1-2.	
FT166. 24A	\$61
30A	\$69
36A	\$79
42A	\$83
48A	\$87
00B	\$26



#### Description

This stacking connector joins 1, 2, 3, or 4 stacking frames of equal or unequal heights at a 90° angle. It is used to attach an 11"- or 22"-high stacking frame to an adjacent frame or frames. Attachment hardware and 1 block are included; block has 1 removable side for cable routing capability.

#### Notes

The total connector height cannot exceed 90".

Order the following products separately:

- 90° connector cover (FT123.) or 90° architectural connector cover
- $\bullet$  90° connector top cap (FT126.) or 90° architectural connector top cap (FT<sub>12</sub>A.)

Specify height of connector cover as combined height of connector and stacking connector.

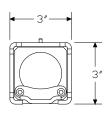
To extend height of adjacent frames, order stacking frame (FT111.) separately.

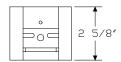
To pass power in a straight line through connector, order power harness extender (FT151.) separately.

4-way connector kit includes enough hardware to complete a 2-way, 3way, or 4-way 90° connection.

Additional hardware and light seals are available through Service Parts to convert connectors to different configurations.

#### Dimensions





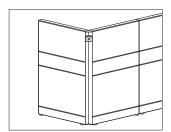
#### Specification Information

Step 1.

#### FT122.

Step 2. Configuration		
2	2 way, 90° or 180°	
3	3 way	
4	4 way	

#### Prices for Steps 1-2. FT122. 2 \$37 3 \$45 4 \$51



#### Description

This stacking connector joins a stacking frame to another frame(s) at a 2- or 3-way 120° connector. It is used to attach an 11″- or 22″-high stacking frame to an adjacent frame(s) that is the same height or higher than the stacked frame. The total frame height cannot exceed 90″. Attachment hardware and 1 top block are included.

#### Notes

Order 120° connector top cap (FT136.) and 120° connector cover (FT133.) separately. Specify height of connector cover as combined height of connector and stacking connector.

To extend height of adjacent frames, order stacking frame (FT111.) separately.

3-way connector kit includes enough hardware and light seals to complete a 2-way or 3-way 120° connection.

Additional hardware and light seals are available through Service Parts to convert connectors to different configurations.

## Dimensions





## Specification Information

Step 1.

FT132.

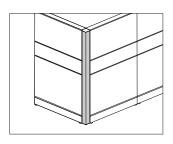
#### Step 2. Configuration

**2** 2 way

**3** 3 way

## Prices for Steps 1-2.

**FT132. 2** \$58 **3** 



#### Description

This connector cover attaches to a connector or stacking connector of equal height. It has a painted or veneer surface. Attachment hardware and light seals included.

#### Notes

Specify connector cover to match height of frame and number of connector sides that are exposed.

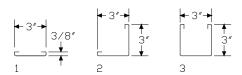
For change-of-height application, specify connector cover height to match exposed height of lower frames; specify a separate cover(s) to match the exposed height of the higher frame(s).

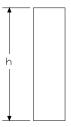
7"-, 11"-, 15"-, 18"-, 22"-, 26"-, and 33"-high connector covers are only used in change-of-height applications. 7"-, 15"-, 18"-, and 26"-high connector covers are intended for use with 42"- and 53"-high frames.

When 35"-high or higher 1-sided covers are used at a 2-way 180° connection, light seals are needed for at least 1 connector cover. Specify Service Part U1B3THG separately.

For application information, see Connector Cover Matrix in Canvas Planning Guide.

#### **Dimensions**





## **Specification Information**

#### Step 1.

#### FT123.

Step 2.	Configuration
1	1 side covered
2	2 sides covered
3	a sides covered

#### Step 3. Height

#### For 1 side covered (1) or 2 sides covered (2)

07	/ Iligii (iui 42	anu 53	iligii ilailles olity)
11	11" high		

15" high (for use with 42" or 53" high frames) 15

" high (for 42" and 52" high frames only)

18 18" high (for use with 42" or 53" high frames)

22 22" high

26 26" high (for use with 42" or 53" high frames)

33 33" high

35 35" high

42 42" high

46 46" high

53 53" high 57

57" high

64" high 68" high

79 79" high

90" high

#### For 3 sides covered (3)

7" high (for 42" and 53" high frames only) 07

11

15 15" high (for use with 42" or 53" high frames)

18 18" high (for use with 42" or 53" high frames)

22 22" high

26 26" high (for use with 42" or 53" high frames)

33 33" high

## Step 4. Base Option

For 7" high (for 42" and 53" high frames only) (07), 11" high (11), 15" high (for use with 42" or 53" high frames) (15), 18" high (for use with 42" or 53" high frames) (18), 22" high (22), 26" high (for use with 42" or 53" high frames) (26), or 33" high (33)

no base

For 35" high (35), 42" high (42), 46" high (46), 53" high (53), 57" high (57), 64" high (64), 68" high (68), 79" high (79), or 90" high (90)

open base, tapered foot

base cover/to-the-floor tile

Step 5. Surface Material

P painted

**W** veneer A

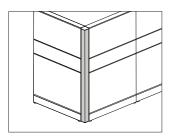
	, -						
		AP	AW	NP	NW	BP	BW
FT123. 1	07	_	_	\$35	146	_	_
	11	_	_	\$36	157	_	-
	15	_	_	\$38	171	_	-
	18	_	_	\$41	182	_	_
	22	_	_	\$43	194	_	_
	26	_	_	\$45	208	_	_
	33	_	_	\$49	231	_	-
	35	\$33	139	_	_	35	15
	42	\$35	160	_	_	38	17
	46	\$38	173	_	_	40	18
	53	\$40	191	_	_	42	20
	57	\$42	208	_	_	45	219
	64	\$45	225	_	_	47	23
	68	\$47	242	_	_	49	25
	79	\$51	277	_	_	53	28
	90	\$55	312	_	_	57	32
2	07	_	_	\$41	157	_	_
	11	_	_	\$43	174	_	-
	15	_	_	\$45	202	_	-
	18	_	_	\$48	224	_	-
	22	_	_	\$49	243	_	-
	26	_	_	\$51	272	_	-
	33	_	_	\$55	313	_	-
	35	\$45	209	_	_	47	22
	42	\$48	241	_	_	50	25
	46	\$50	264	_	_	52	27
	53	\$53	291	_	_	55	30
	57	\$55	318	_	_	57	33
	64	\$58	346	_	_	60	36
	68	\$60	373	_	_	62	38
	79	\$66	427	_	_	68	44
	90	\$71	481	_	_	74	49

3 07	_	_	\$58	200	_	_
11	_	_	\$60	213	_	_
15	_	_	\$63	245	_	_
18	_	_	\$65	275	_	_
22	_	_	\$66	292	_	_
26	_	_	\$69	323	_	_
33	_	_	\$72	371	_	_

Step	6. Surface Finish	
	t Sand Texture Paint	
For po	ainted (P)	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
Metal	lic Paint	
For po	ainted (P)	
CN	metallic champagne	+\$15
EH	metallic bronze	+\$15
MS	metallic silver	+\$15
Wood	Veneer	
For ve	eneer (W)	
2U	light brown walnut 🗚	+\$0
40	dark brown walnut	+\$0
ED	aged cherry A	+\$0
EK	medium red walnut	+\$0
ET	clear on ash 🛕	+\$0
EU	oak on ash 🗚	+\$o
EV	walnut on ash 🗚	+\$0
UL	natural maple 🖪	+\$0
UX	walnut on cherry A	+\$0

# 90° Connector Cover, Architectural

FT12B.



# Product Information

#### Description

This painted connector cover attaches to a connector or stacking connector of equal height. Attachment hardware and light seals included.

#### Notes

Specify connector cover to match overall height of frame(s) and number of connector sides that are exposed.

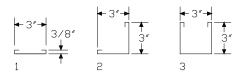
Order 90° connector top cap, architectural (FT12A.) separately.

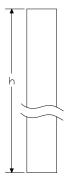
For change-of-height application, specify connector cover height to match exposed height of lower frames; specify a separate cover(s) to match the exposed height of the higher frame(s).

7"-, 11"-, 15"-, 18"-, 22"-, 26"-, and 33"-high connector covers are only used in change-of-height applications. 7"-, 15"-, 18"-, and 26"-high connector covers are intended for use with 42"- and 53"-high frames.

When 35"-high or higher 1-sided covers are used at a 2-way 180° connection, light seals are needed for at least 1 connector cover. Specify Service Part U1B3THG separately.

#### Dimensions





# **Specification Information**

#### Step 1.

#### FT12B.

# Step 2. Configuration

**1** 1 side covered

2 2 sides covered

3 3 sides covered

#### Step 3. Height

#### For 1 side covered (1) or 2 sides covered (2)

7" high (for 42" and 53" high frames only)

11 11" high

15" high (for use with 42" or 53" high frames)

18" high (for use with 42" or 53" high frames)

22 22" high

26" high (for use with 42" or 53" high frames)

33 33" high

**35** 35" high

**42** 42" high

**46** 46" high

53 53" high57" high

57 57" high64 64" high

64 64" high68 68" high

- "III

**79** 79" high

90 90" high

#### For 3 sides covered (3)

7" high (for 42" and 53" high frames only)

**11** 11" high

15" high (for use with 42" or 53" high frames)

18" high (for use with 42" or 53" high frames)

22 22" high

26" high (for use with 42" or 53" high frames)

**33** 33" high

#### Step 4. Base Option

For 7" high (for 42" and 53" high frames only) (07), 11" high (11), 15" high (for use with 42" or 53" high frames) (15), 18" high (for use with 42" or 53" high frames) (18), 22" high (22), 26" high (for use with 42" or 53" high frames) (26), or 33" high (33)

N no base

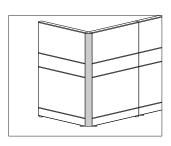
For 35	" high (35), 42" high (42), 46" high (46), 53" high (53), 57" high
(57), (	64" high (64), 68" high (68), 79" high (79), or 90" high (90)
Α	open base / architectural foot
В	base cover / floor-length tiles

Step	5. Surface Materia	l		
Р	painted			

Prices for	Steps 1-5.			
		AP	NP	BF
FT12B. 1	07	_	\$52	_
	11	_	\$54	-
	15	_	\$57	-
	18	_	\$59	-
	22	_	\$60	-
	26	_	\$65	_
	33	_	\$68	_
	35	\$68	_	7
	42	\$71	_	75
	46	\$75	_	79
	53	\$80	_	82
	57	\$82	_	86
	64	\$87	_	9
	68	\$89	_	93
	79	\$96	_	99
	90	\$102	_	107
2	07	_	\$67	_
	11	_	\$69	_
	15	_	\$72	_
	18	_	\$74	_
	22	_	\$76	_
	26	_	\$79	_
	33	_	\$82	_
	35	\$82	_	86
	42	\$86	_	89
	46	\$89	_	92
	53	\$92	_	9!
	57	\$95	_	98
	64	\$99	_	102
	68	\$101	_	104
	79	\$108	_	112
	90	\$115		118

3	07	_	\$77	_
	11	_	\$79	_
	15	_	\$82	_
	18	_	\$84	_
	22	_	\$86	_
	26	_	\$89	_
	33	_	\$92	_

Step	6. Surface Finish	
Brigh	t Sand Texture Paint	
91	white	+\$0
CL	cool grey neutral	+\$o
G1	graphite	+\$o
WN	warm grey neutral	+\$0
Meta	llic Paint	
CN	metallic champagne	+\$15
EH	metallic bronze	+\$15 +\$15 +\$15
MS	metallic silver	+\$15



#### Description

This connector cover attaches to a 120° connector of equal height. It has a painted or veneer surface. Attachment hardware is included.

#### Notes

Specify connector cover(s) to match height of frame and match the number of connector sides that are exposed.

For change-of-height application, specify connector cover height to match exposed height of lower frames; specify a separate cover(s) to match the exposed height of the higher frame(s).

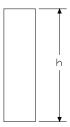
7"-, 11"-, 15"-, 18"-, 22", 26"-, and 33"-high connector covers are only used in change-of-height applications.

For application information, see Connector Cover Matrix in Canvas Planning Guide.

#### **Dimensions**







#### Specification Information

Step 1.

FT133.

#### Step 2. Configuration

1 1 side covered

2 2 sides covered

#### Step 3. Height

#### For 1 side covered (1)

7" high (for 42" and 53" high frames only)

11 11" high

15" high (for use with 42" or 53" high frames) A

18" high (for use with 42" or 53" high frames)

22 22" high

26" high (for use with 42" or 53" high frames) A

**33** 33" high

**35** 35" high

**42** 42" high

**46** 46" high

53 53" high57" high

**64** 64" high

**68** 68" high

**79** 79" high

**90** 90" high

# For 2 sides covered (2)

7" high (for 42" and 53" high frames only)

**11** 11" high

15" high (for use with 42" or 53" high frames) A

18" high (for use with 42" or 53" high frames)

22 22" high

26" high (for use with 42" or 53" high frames) A

33 33" high

# Step 4. Base Option

For 7" high (for 42" and 53" high frames only) (07), 11" high (11), 15" high (for use with 42" or 53" high frames) (15), 18" high (for use with 42" or 53" high frames) (18), 22" high (22), 26" high (for use with 42" or 53" high frames) (26), or 33" high (33)

N no base

For 35" high (35), 42" high (42), 46" high (46), 53" high (53), 57" high (57), 64" high (64), 68" high (68), 79" high (79), or 90" high (90)

A open base, tapered footB base cover/to-the-floor tile

Step 5. Surface Material

P painted

**W** veneer A

D: 6	C+						
Prices for	Steps 1-5.						
		AP	AW	NP	NW	BP	BW
FT133. 1	07	_	-	\$50	183	-	_
	11	_	_	\$53	191	_	_
	15	_	_	\$55	207	_	_
	18	_	_	\$58	223	_	_
	22	_	_	\$61	235	_	_
	26	_	_	\$63	252	_	_
	33	_	_	\$66	280	_	_
	35	\$53	264	_	_	55	248
	42	\$61	286	_	_	63	279
	46	\$64	301	_	_	66	296
	53	\$70	292	_	_	73	279
	57	\$74	362	_	_	76	336
	64	<b>\$</b> 80	346	_	_	82	322
	68	\$84	423	_	_	88	395
	79	\$95	482	_	_	98	431
	90	\$101	544	_	_	101	476
2	07	_	_	\$64	196	_	_
	11	_	_	\$66	213	_	_
	15	_	_	\$70	246	_	_
	18	_	_	\$72	272	_	_
	22	_	_	\$74	295	_	_
	26	_	_	\$76	330	_	_
	33	_	_	\$81	379	_	_

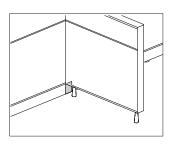
Step 6	Step 6. Surface Finish				
Bright	Sand Texture Paint				
For pa	inted (P)				
91	white	+\$0			
CL	cool grey neutral	+\$0			
G1	graphite	<b>+</b> \$o			

+\$o

Metal	llic Paint	
or po	ainted (P)	
CN	metallic champagne	+\$15
EH	metallic bronze	+\$15
MS	metallic silver	+\$15
Nood	l Veneer	
For ve	eneer (W)	
2U	light brown walnut 🗚	+\$0
40	dark brown walnut	+\$0
ED	aged cherry A	+\$0
ΕK	medium red walnut	+\$0
ĒΤ	clear on ash 🖪	+\$0
EU	oak on ash 🖪	+\$0
EV	walnut on ash 🛕	+\$0
JL	natural maple 🖪	+\$0
IX	walnut on cherry	<b></b> \$c

 $\mathbf{W}\mathbf{N}$ 

warm grey neutral



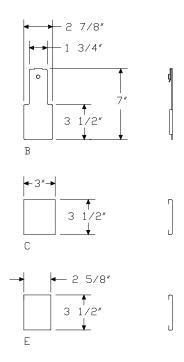
#### Description

This filler covers the space at the base of a connector when frames with base covers and frames with open bases are connected to one another. Attachment hardware is included.

# Notes

For usage information, see Canvas Planning Guide.

#### Dimensions



# Specification Information

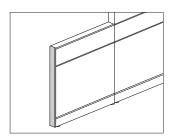
#### Step 1.

# FT165.

Step 2.	Usage
В	for use at end of frame
C	for use between 2 base covers
E	for use between base cover and connector cover

# Prices for Steps 1-2. FT165. B \$32 C \$32 E \$32

Step	3. Finish	
Drigh	t Sand Texture Paint	
91	white	+\$0
CL	cool grey neutral	+\$0 +\$0
G1	graphite	+\$o +\$o
WN	warm grey neutral	+\$0
Metal	llic Paint	
CN	metallic champagne	+\$5
EH	metallic bronze	+\$5
MS	metallic silver	+\$5



#### Description

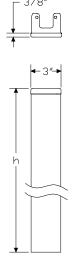
This cover finishes the exposed end of a single frame or covers the combined height of a frame and stacking frames. It has a painted or veneer surface and a black light seal. Attachment hardware is included.

# Notes

Specify finished end height to match height of frame or combined height of frame and stacking frame(s). When using stacking frame at the end of a run, remove shorter finished end and add finished end for the total frame height.

Order frame top cap (FT112.) separately.

# Dimensions



# Specification Information

Step 1.

FT160.

Step :	2. Height		
35	35" high		
42	42" high		
46	46" high		
53	53" high		
57	57" high		
64	64" high		
68	68" high		
79	79" high		
90	90" high		

# Step 3. Base Option

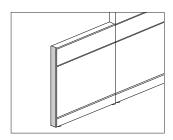
A open base, tapered footB base cover/to-the-floor tile

# Step 4. Surface Material

P paintedW veneer A

Prices for Steps 1-4.		
	P	W
FT160. 35 A	\$47	252
В	\$52	264
42 A	\$50	274
В	\$55	285
46 A	\$52	287
В	\$57	299
53 A	\$55	312
В	\$60	321
57 A	\$57	321
В	\$62	332
64 A	\$60	343
В	\$65	354
68 A	\$62	356
В	\$67	367
79 A	\$67	390
В	\$73	401
90 A	\$73	429
В	\$78	440

Step	5. Surface Finish	
For po	ainted (P)	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
CN	metallic champagne	+\$7
ЕН	metallic bronze	+\$7
MS	metallic silver	+\$7
Wood	l Veneer	
For ve	eneer (W)	
2U	light brown walnut 🗚	+\$0
40	dark brown walnut	+\$0
ED	aged cherry A	+\$0
EK	medium red walnut	+\$0
ET	clear on ash 🖪	+\$0
EU	oak on ash 🖪	+\$0
EV	walnut on ash 🗚	+\$0
UL	natural maple 🔼	+\$0
UX	walnut on cherry A	+\$0



#### Description

This cover finishes the exposed end of a single frame or covers the combined height of a frame and stacking frames. Light seal and attachment hardware included.

# Notes

Specify finished end height to match height of frame or combined height of frame and stacking frame(s).

Order frame top cap, architectural (FT11A.) separately.

# Dimensions



# Specification Information

Step 1.

# FT16A.

Step	2. Height				
35	35" high				
42	42" high				
46	46" high				
53	53" high				
57	57" high				
64	64" high				
68	68" high				
79	79" high				
90	90″ high				

# Step 3. Base Option

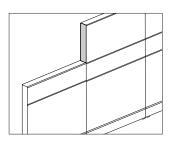
A open base / architectural footB base cover/to-the-floor tile

# Step 4. Surface Material

P painted

Prices for S	teps 1-4.	
		Р
FT16A. 35	A	\$184
	В	\$193
42	A	\$193
	В	\$201
46	A	\$201
	В	\$208
53	A	\$210
	В	\$219
57	A	\$216
	В	\$224
64	A	\$227
	В	\$230
68	A	\$233
	В	\$240
79	A	\$248
	В	\$256
90	A	\$263
	В	\$272

Step !	5. Surface Finish	
Bright	t Sand Texture Paint	
<b>91</b>	white	+\$0
CL	cool grey neutral	+\$0 +\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
Metal	llic Paint	
CN	metallic champagne	+\$7
EH	metallic bronze	+\$7
MS	metallic silver	+\$7



#### Description

This cover finishes the exposed end of a frame when joining frames of unequal heights in a straight line. It has a painted or veneer surface and a black light seal. Attachment hardware is included.

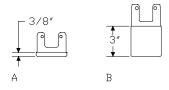
# Notes

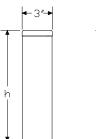
Use change-of-height finished end for straight-line applications only (cannot use at connectors). For other applications, use connector covers (FT123,).

When routing cables through a finished end in a straight-line application, specify option (B).

When using stacking frame at the end of a run, remove shorter finished end and order finished end (FT160.) for the total frame height.

#### Dimensions







# Specification Information

#### Step 1.

#### FT161.

<b>~</b> .				
Ste	n 🤈	He	عاد	ht.

7" high (for 42" and 53" high frames only)

11 11" high

15" high (for use with 42" or 53" high frames)

18" high (for use with 42" or 53" high frames)

22" high

26" high (for use with 42" or 53" high frames)

33 33" high

#### Step 3. Type

A standard, no cable routing

**B** cable routing capability

# Step 4. Surface Material

P painted

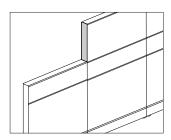
W veneer A

Prices for Steps 1-4.		
	P	W
FT161. 07 A	\$40	168
В	\$65	207
11 A	\$42	183
В	\$67	226
15 A	\$44	200
В	\$70	258
18 A	\$46	211
В	\$72	283
22 A	\$47	222
В	\$73	307
26 A	\$49	238
В	\$75	340
33 A	\$52	262
В	\$78	388

Step	5. Surface Finish	
For p	ainted (P)	
91	white	+\$0
CL	cool grey neutral	+\$
G1	graphite	+\$
WN	warm grey neutral	+\$
CN	metallic champagne	+\$
EH	metallic bronze	+\$?
MS	metallic silver	+\$
Wood	d Veneer	
For v	reneer (W)	
2U	light brown walnut 🗚	+\$0
40	dark brown walnut	+\$0
ED	aged cherry A	+\$0
EK	medium red walnut	+\$0
ET	clear on ash 🖪	+\$0
EU	oak on ash 🗚	+\$0
EV	walnut on ash 🖪	+\$0
UL	natural maple 🖪	+\$
UX	walnut on cherry A	+\$

# Finished End, Architectural, Change-Of-Height

FT16B.



# Product Information

#### Description

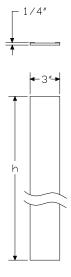
This cover finishes the exposed end of a frame when joining frames of unequal heights in a straight line. Light seal and attachment hardware included.

# Notes

Change-of-height finished end can only be used in straight-line applications; it cannot be used with universal connector.

Change-of-height finished end does not have cable routing capability. Order frame top cap, architectural (FT11A.) separately.

# Dimensions



# Specification Information

#### Step 1.

# FT16B.

Step	Step 2. Height				
07	7" high (for 42" and 53" high frames only)				
11	11" high				
15	15" high (for use with 42" or 53" high frames)				
18	18" high (for use with 42" or 53" high frames)				
22	22" high				
26	26" high (for use with 42" or 53" high frames)				
33	33" high				

#### Step 3. Type

standard, no cable routing

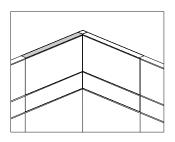
#### Step 4. Surface Material

painted

Prices for Steps 1-4.	
	Р
FT16B. 07 A	\$150
11 A	\$153
15 A	\$160
18 A	\$164
22 A	\$167
26 A	\$175
33 A	\$183

# Step 5. Surface Finish

Bright	t Sand Texture Paint	
91	white	+\$0
CL	cool grey neutral	<b>+</b> \$o
G1	graphite	<b>+</b> \$o
WN	warm grey neutral	+\$o
 Metal	lic Paint	
CN	metallic champagne	+\$7
EH	metallic bronze	+\$7
MS	metallic silver	+\$7



Description

This cap trims the top of a frame (or frames) and has a painted or veneer surface.

#### Notes

Upper tile (FT181.) must be specified on both sides of frame for top cap to attach.

Top cap with standard option (A) covers 1 frame.

Top cap with cable routing cutout on 1 end option (C) covers 1 frame and is used with a change-of-height finished end with cable routing capability.

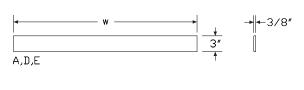
When specifying option (C), order change-of-height finished end with cable routing capability (FT161.B) separately.

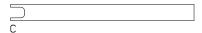
Specify option (D) for 54"-wide and wider top cap to span the combined width of 2 adjacent frames placed between 2 universal connectors or 1 universal connector and 1 finished end.

Specify option (E) for 54"-wide and wider top cap to span the combined width of 2 adjacent frames in runs of 3 frames or more.

Frame top cap is not required for frames with transaction surfaces, upmount screens, frame top screens, and frame top storage.

#### Dimensions





#### **Specification Information**

Step 1.

FT112.

Step	2. Width		
18	18" wide		
24	24" wide		
30	30" wide		
36	36" wide		
42	42" wide		
48	48" wide		
54	54" wide		
60	6o" wide		
66	66" wide		
72	72" wide		
78	78" wide		
84	84" wide		
90	90" wide		
96	96" wide		

# Step 3. Type

For 18" wide (18), 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)

A standard

**C** cable routing cutout on 1 end

For 54" wide (54), 60" wide (60), 66" wide (66), 72" wide (72), 78" wide (78), 84" wide (84), 90" wide (90), or 96" wide (96)

**D** standard extended to span 2 frames A

E standard extended to span 2 frames in runs of 3 frames or more A

#### Step 4. Surface Material

For standard (A) or cable routing cutout on 1 end (C)

P painted

W veneer A

For standard extended to span 2 frames (D) or standard extended to span 2 frames in runs of 3 frames or more (E)

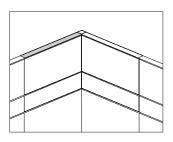
P painted

Prices for Steps 1-4.		
	P	W
FT112. 18 A	\$25	120
С	\$31	118

24	A	\$27	142
	C	\$35	137
30	A	\$30	165
	C	\$39	158
36	<b>A</b>	\$34	187
	C	\$44	179
42	A	\$38	210
	C	\$47	200
48	Α	\$41	233
	C	\$51	221
54	D	\$47	_
	E	\$47	_
60	D	\$51	_
	E	\$51	_
66	D	\$54	_
	E	\$54	_
72	D	\$58	_
	E	\$58	_
78	D	\$62	_
	E	\$62	_
84	D	\$65	_
	E	\$65	_
90	D	\$78	_
	E	\$78	_
96	D	\$82	_
	E	\$82	

Step 5	Step 5. Surface Finish		
For pa	inted (P)		
91	white	+\$o	
CL	cool grey neutral	<b>+\$</b> o	
G1	graphite	<b>+\$</b> o	
WN	warm grey neutral	<b>+\$</b> o	
CN	metallic champagne	+\$5	
EH	metallic bronze	+\$5	
MS	metallic silver	+\$5	

Wood	d Veneer	
For v	eneer (W)	
2U	light brown walnut 🗚	+\$0
40	dark brown walnut	+\$o
ED	aged cherry A	<b>+</b> \$o
EK	medium red walnut	+\$0
ET	clear on ash 🖪	+\$0
EU	oak on ash 🖪	+\$0
EV	walnut on ash 🖪	+\$0
UL	natural maple 🗚	+\$0
UX	walnut on cherry A	+\$o



#### Description

This top cap finishes the top of an individual frame, or can span 2 frames within a run. Attachment hardware included.

#### Notes

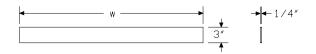
Frame top cap is not required for a frame with transaction surface, upmount screen, or frame top screen.

Not compatible with off-module  $90^{\circ}$  connector kit for equal-height frames (FT127.A).

Specify option (D) for 54"-wide and wider top cap to span the combined width of 2 adjacent frames placed between 2 universal connectors or 1 universal connector and 1 finished end.

Specify option (E) for 54"-wide and wider top cap to span the combined width of 2 adjacent frames in runs of 3 frames or more.

#### Dimensions



#### Specification Information

Step 1.

#### FT11A.

Step 2	2. Width			
18	18" wide			
24	24" wide			
30	30" wide			
36	36" wide			
42	42" wide			
48	48" wide			
54	54" wide			
60	6o" wide			
66	66" wide			
72	72" wide			
78	78" wide			
84	84" wide			
90	90" wide			
96	96" wide			

# Step 3. Type

For 18" wide (18), 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)

**A** for single frame, no cutout

For 54" wide (54), 60" wide (60), 66" wide (66), 72" wide (72), 78" wide (78), 84" wide (84), 90" wide (90), or 96" wide (96)

**D** extended to span 2 frames, no cutout A

E extended to span 2 frames in runs of 3 frames or more, no cutout A

#### Step 4. Surface Material

P painted

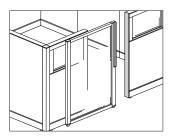
Prices for Steps 1-4.	
	P
FT11A. 18 A	\$54
24 A	\$64
30 A	\$74
36 A	\$83
42 A	\$92
48 A	\$102
54 D	\$109
E	\$109
60 D	\$121
E	\$121

\$130
\$130
\$140
\$140
\$150
\$150
\$159
\$159
\$183
\$183
\$195
\$195

Step	Step 5. Surface Finish			
Brigh	t Sand Texture Paint			
91	white	+\$o		
CL	cool grey neutral	+\$0 +\$0		
G1	graphite	+\$o +\$o		
WN	warm grey neutral	+\$0		
Metal	llic Paint			
CN	metallic champagne	+\$5		
EH	metallic bronze	+\$5		
MS	metallic silver	+\$5		

# Finished End, Architectural, Privacy Door

FT16D.



# Product Information

Description

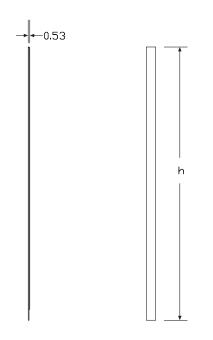
This painted cover finishes the exposed end of a single frame or covers the combined height of a frame and stacking frames when a privacy door with lock is used. Light seal and attachment hardware included.

# Notes

Specify finished end to match height of frame or combined height of frame and stacking frame(s).

# Dimensions





Speci	ification Information	
Step 1		
FT16D	<b>).</b> A	
Step 2	2. Height	
57	57" high 🖪	
68	68" high 🖪	
Step 3	3. Base Option	
Α	open base / architectural foot 🗚	
В	base cover/to-the-floor tile A	
Step 4	. Surface Material	
Р	painted A	
Prices	for Steps 1-4.	
		P
FT16D	). 57 A	\$270
	В	\$278
	68 A	\$295
	В	\$303
Step 5	;. Surface Finish	
Bright	Sand Texture Paint	
91	white A	+\$0
CL	cool grey neutral A	<b>+</b> \$o
G1	graphite A	+\$0
WN	warm grey neutral A	+\$0
Metall	lic Paint	
CN	metallic champagne 🗚	+\$7
EH	metallic bronze 🗚	+\$7

metallic silver 🖪

MS

+\$7

# Frame Top Cap, Architectural, **Privacy Door**

FT11B.





# Product Information

# Description

This painted top cap finishes the top of a frame when a privacy door is used with architectural trim products. Attachment hardware included.

Match width of top cap to width of frame.

#### Dimensions



# Specification Information

# Step 1.

36

**FT11B.** A

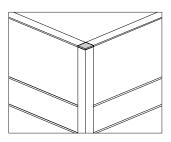
Step 2. Width			
24	24" wide 🗚		
30	30" wide 🗚		

36" wide 🗚 42 42" wide 🗚 48

48	48" wide	Α

Prices for Steps 1-2.	
FT11B. 24	\$160
30	\$173
36	\$185
42	\$199
48	\$213

Step 3	Step 3. Surface Finish			
Bright	t Sand Texture Paint			
91	white A	+\$0		
CL	cool grey neutral A	+\$0 +\$0		
G1	graphite A	<b>+</b> \$o		
WN	warm grey neutral A	+\$0		
	lic Paint			
CN	metallic champagne 🖪	+\$5		
EH	metallic bronze A	+\$5		
MS	metallic silver A	+\$5		



#### Description

This cap trims the top of a connector or stacking connector and has a painted or veneer surface. Attachment hardware is included.

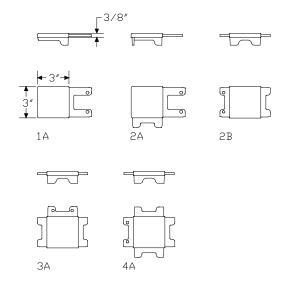
#### Notes

Specify top cap to connect into total number of adjacent equal-height frame top caps.

Order the following products separately:

- 90° connector cover (FT123.)
- Frame top cap (FT112.)

# Dimensions



# Specification Information

Step 1.

FT126.

Step 2. Configuration				
1A	for 1 frame top cap			
2A	for 2 frame top caps, 90°			
2B	for 2 frame top caps, 180°			
3A	for 3 frame top caps			
4A	for 4 frame top caps			

# Step 3. Surface Material

P paintedW veneer A

Prices for Steps 1-3.		
	P	W
FT126. 1A	\$28	108
2A	\$28	108
2B	\$28	108
3A	\$28	108
4A	\$28	108

# Step 4. Surface Finish

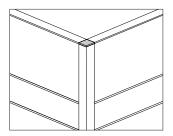
Bright	t Sand Texture Paint	
For po	ainted (P)	
91	white	+\$0
CL	cool grey neutral	<b>+\$</b> o
G1	graphite	+\$0
WN	warm grey neutral	<b>+\$</b> o

Meta	llic Paint	
For po	ainted (P)	
CN	metallic champagne	+\$5
EH	metallic bronze	+\$5
MS	metallic silver	+\$5

Wood	d Veneer	
For v	eneer (W)	
2U	light brown walnut 🗚	+\$0
40	dark brown walnut	+\$0
ED	aged cherry A	+\$0
EK	medium red walnut	+\$0
ET	clear on ash 🖪	+\$0
EU	oak on ash 🖪	+\$0
EV	walnut on ash A	+\$0
UL	natural maple 🖪	+\$0
UX	walnut on cherry A	+\$0

# 90° Connector Top Cap, Architectural

FT12A.



# Product Information

Description

This cap finishes the top of an architectural connector or stacking connector. Attachment hardware is included.

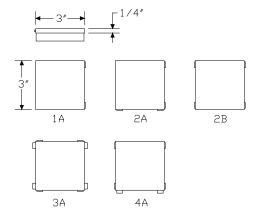
#### Notes

Specify top cap to connect into total number of adjacent equal-height frame top caps.

the following products separately:

- 90° connector cover, architectural (FT12B.)
- Frame top cap, architectural (FT11A.)

#### Dimensions



# Specification Information

Step 1.

# FT12A.

Step 2	Step 2. Configuration				
1A	for 1 frame top cap				
2A	for 2 frame top caps, 90°				
2B	for 2 frame top caps, 180°				
3A	for 3 frame top caps				
4A	for 4 frame top caps				

# Step 3. Surface Material

P painted

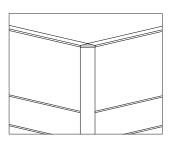
MS

metallic silver

P
\$23
\$23
\$23
\$23 \$23
\$23

#### Step 4. Surface Finish Bright Sand Texture Paint white **+\$**o $\mathsf{CL}$ cool grey neutral **+**\$0 G1 graphite **+\$**o WN warm grey neutral **+**\$0 Metallic Paint CN metallic champagne +\$5 EΗ metallic bronze +\$5

+\$5



#### Description

This cap trims the top of a 120° connector or 120° stacking connector and has a painted or veneer surface. Attachment hardware is included.

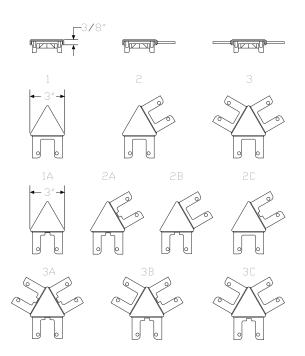
#### Notes

Specify top cap to connect into total number of adjacent equal-height frame top caps.

Order the following products separately:

- 120° connector cover (FT133.)
- Frame top cap (FT112.)

#### Dimensions



#### Specification Information

Step 1.

FT136.

CI	C C	
Step 2	. Config	guratioi

- 1 connects into 1 frame top cap
- **1A** connects into 1 frame top screen
- 2 connects into 2 frame top caps
- **2A** connects into 2 frame top screens
- 2B connects into frame top screen left, frame top cap right
- **2C** connects into frame top cap left and frame top screen right
- **3** connects into 3 frame top caps
- **3A** connects into 3 frame top screens
- **3B** connects into frame top screen 2 sides, frame top cap 1 side
- 3C connects into frame top screen 1 side, frame top cap 2 sides

#### Step 3. Surface Material

For connects into 1 frame top cap (1) or connects into 2 frame top caps (2)

painted

W veneer A

For connects into 3 frame top caps (3)

P painted

W veneer A

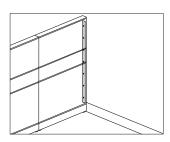
For connects into 1 frame top screen (1A), connects into 2 frame top screens (2A), connects into frame top screen left, frame top cap right (2B), connects into frame top cap left and frame top screen right (2C), connects into 3 frame top screens (3A), connects into frame top screen 2 sides, frame top cap 1 side (3B), or connects into frame top screen 1 side, frame top cap 2 sides (3C)

P painted

Prices for S	Steps 1-3.		
		Р	W
FT136. 1		\$30	97
1A	1	\$51	_
2		\$30	97
2A	1	\$51	_
2B	<b>3</b>	\$51	_
20	· ·	\$51	_
3		\$30	97
3A	<b>L</b>	\$51	_
3B	<b>3</b>	\$51	_
30	· ·	\$51	_

Step	4. Surface Finish	
Brigh	t Sand Texture Paint	
For p	ainted (P)	
91	white	+\$c
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
Meta	llic Paint	
For p	ainted (P)	
CN	metallic champagne	+\$5
EH	metallic bronze	+\$5
MS	metallic silver	+\$5
Wood	d Veneer	
For v	eneer (W)	
2U	light brown walnut 🗚	+\$c
40	dark brown walnut 🖪	+\$0
ED	aged cherry A	+\$0
EK	medium red walnut A	+\$0
UL	natural maple A	+\$0
UX	walnut on cherry A	+\$0

HermanMiller



Description

This assembly connects a frame to an architectural wall or column at a 90° angle.

Wall starts require the following quantities of fasteners:

 ${\sf Height-Fasteners}$ 

35"-5

42"-5

46"-5

53"-5

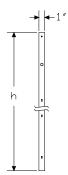
57"-5

68"-6

79"-7

Dimensions

Notes	
Specify height of wall start to match frame height.	
Order wall fasteners (X1192.) separately.	



# Specification Information

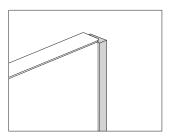
Step 1.

FT190.

Step:	Step 2. Height						
35	35" high						
42	42" high						
46	46" high						
53	53" high						
57	57" high						
68	68" high						
79	79" high						

Prices for Steps 1-2.	
FT190. 35	\$60
42	\$63
46	\$66
53	\$68
57	\$71
68	\$77
79	\$88

HermanMiller



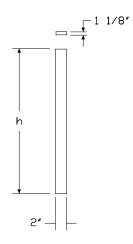
# Description

This fiberboard filler attaches between the architectural wall and a wall start used adjacent to a wall strip. Filler is coated with black primer and can be painted in the field.

# Notes

Match height of wall start filler to height of wall start and frame.

# Dimensions



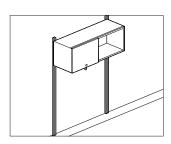
# Specification Information

Step 1.

FT920.

Step	2. Height				
35	35" high				
42	42" high				
46	46" high				
53	53" high				
57	57" high				
68	68" high				
79	79" high				

Prices for Steps 1-2.	
FT920. 35	\$131
42	\$137
46	\$143
53	\$158
57	\$165
68	\$171
79	\$176



#### Description

This double-slotted strip attaches to an architectural wall to support hanging components. 2 wall strips are required to hang a component. Wall strips require the following quantities of fasteners:

Height-Fasteners

42"-5

46"-5

53"-6

57"-7

68"-8

79"-9

# Notes

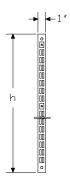
Order wall fasteners ( $X_{1192}$ .) and toggle wall strip anchors ( $X_{1191}$ .) separately.

When attaching tiles to wall strips, order tile adapters (FT192.) and appropriate tile trim separately:

- Tile trim, wall strip (FT167.)
- Vertical trim (FT197.)

2 side-by-side hanging components can share a double-slotted wall strip.

# Dimensions



# Specification Information

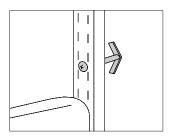
Step 1.

FT191.

Step	2. Height			
42	42" high			
46	46" high			
53	53" high			
57	57" high			
68	68" high			
79	79" high			

Prices for Steps 1-2.	
FT191. 42	\$53
46	\$55
53	\$57
57	\$59
68	\$63
79	\$69

Step 3.	Finish	
BU	black umber	+\$0



#### Description

This black pan head fastener attaches a wall strip to a wall. Package

#### Notes

Specify fastener based on wall construction:

- $1^{1}/2^{"}$ -long #10 pan head sheet metal screw (X1192.1) fastens into anchors in cement blocks, poured walls, and brick
- 3"-long #10 pan head sheet metal screw (X1192.2) fastens into studs or TC toggles in drywall
- $\bullet$  3"-long #10 pan head machine screw (X1192.3) fastens into toggle wall strip anchor (X1191.) or wing toggle in drywall.

For drywall applications using X1192.3 wall fasteners, toggle wall strip anchors (X1191.) or equivalent fasteners are recommended; order separately.

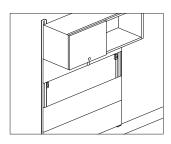
<b>Speci</b> f Step 1.	fication Information	
X1192.	•	
Step 2.	. Size	
1	no. 10, $1^{1}/_{2}$ " sheet metal screw	
2	no. 10, 3" sheet metal screw	
3	no. 10, 3" machine screw	
Prices f	for Steps 1-2.	
X1192.	. 1	\$30

2

3

\$30

\$51



# Description

These adapters are used to hang a tile from wall strips. It cannot be used with a window tile, open tile, or upper/lower power/data tile.

#### Notes

Specify height of tile adapters to match height of attaching tile. Order wall strip (FT191.) and appropriate tile trim separately:

- Tile trim, wall strip (FT167.)
- Vertical Trim (FT197.)

The number of tile adapters varies by tile height; appropriate quantity is included. Tile adapter quantities are as follows:

Tile Height — Adapter Quantity

11" and 22"-2

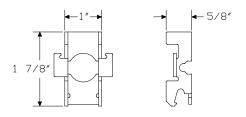
19"-4

30"-6

33"-4

41" to 63"-8

# Dimensions



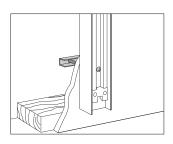
# Specification Information

Step 1.

FT192.

Step	2. Tile Height			
11	11" high			
19	19" high			
22	22" high			
30	30" high			
33	33" high			
41	41" high			
52	52" high			
63	63" high			

Prices for Steps 1-2.	
FT192. 11	\$21
19	\$42
22	\$21
30	\$62
33	\$42
41	\$83
52	\$83
63	\$83



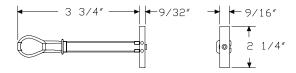
Description

This anchor provides extra support for a wall hanger strip. Package

# Notes

Recommended for use in all drywall installations. Use with wall fastener (X1192.3).

# Dimensions

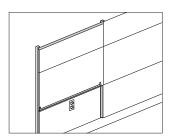


# Specification Information

Step 1.

X1191.

\$358



#### Description

This trim kit finishes the top and bottom edges of tile(s) attached to wall strips. It secures the tile edge to the wall strips and provides a horizontal bead along the bottom edge of the lowest tile.

# Notes

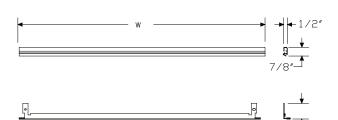
Specify width of tile trim to match width of attaching tiles.

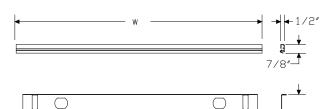
1 kit finishes the top edge of the highest tile and the bottom edge of the lowest tile

When bottom tile does not reach the base of the wall strips, specify option A. When bottom tile is placed at the base of the wall strips, specify option B.

19"- and 30"-high lower tiles and full-height tiles must always be placed at the base of the wall strips. Specify option B for these products.

#### **Dimensions**





1 7/8"

# Specification Information

Step 1.

FT167.

Step	2. Width			
24	24" wide			
30	30" wide			
36	36" wide			
42	42" wide			
48	48" wide			

# Step 3. Application

**A** top/mid-level lower tile trim

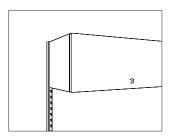
**B** top/base-level lower tile trim

Prices for Steps 1-3.	Α	В
FT167. 24	\$91	38
30	\$97	42
36	\$102	44
42	\$107	46
48	\$113	50
Sten 4. Finish		

Step 4	. FIIIISII	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	<b>+</b> \$o

В

\$83



# Product Information

Description

This vertical trim finishes 1 exposed side edge of a wall strip.

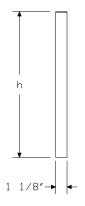
Notes

Specify height of vertical trim to match height of wall strip.

Order wall strip (FT191.) separately.

When tile adapter is attached, vertical trim cannot be used on inside edge of wall strip.

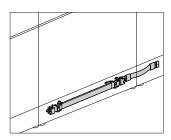
# Dimensions



#### Specification Information Step 1. FT197. Step 2. Height 46A 46" high 57A 57" high 68A 68" high 79A 79" high Prices for Steps 1-2. FT197. 46A \$59 57A \$67 68A \$75

79A

Step 3. Finish



#### Description

This harness converts a nonpowered frame to a powered frame at the base. It distributes up to 4 20-amp circuits and provides 2 receptacle locations on each side of the frame; 24"-wide harness has 1 receptacle location. The harness is UL listed and Canadian UL listed.

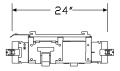
#### Notes

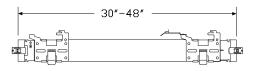
Order 4-circuit receptacle (FT155. or FT156.) separately.

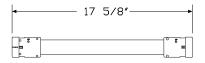
When routing power through a universal connector in a straight line, order power harness extender (FT151.) separately.

Harness must be field installed.

# Dimensions







# Specification Information

Step 1.

FT150.

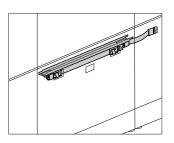
Step	2. Width			
24	24" wide			
30	30" wide			
36	36" wide			
42	42" wide			
48	48" wide			

FT150. 24	\$122
30	\$127
36	\$132
42	\$139
48	\$147

Step 3.	willing Type		
LZ	PVC-free	+\$	0

\$185

\$190



# **Product Information**

#### Description

This power harness is used with a lower power/data tile. It distributes up to 4 20-amp circuits and includes a support bar for attaching the harness to the frame. The harness can be used just above the surface (except on a 35"-high frame), just below the surface, or near the frame's base. It is UL listed and Canadian UL listed.

24"-wide harness has 1 receptacle location on each side of the frame; 30"- to 48"-wide harnesses have 2 receptacle locations on each side.

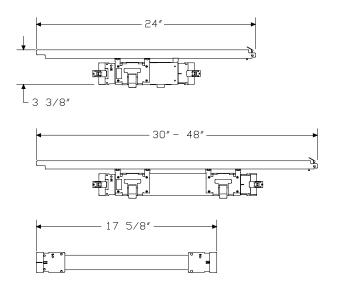
#### Notes

Order the following products separately:

- 4-circuit receptacle (FT155. or FT156.)
- Lower power/data tile (FT171., FT172., FT17R. or FT36R.)

When routing power through universal connectors in a straight line, order power harness extender (FT151.) separately.

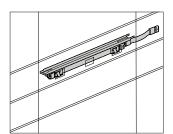
# Dimensions



Speci Step 1. FT152.		
Step 2	Width	
24	24" wide	
30	30" wide	
36	36" wide	
42	42" wide	
48	48" wide	
Prices	for Steps 1-2.	
FT152.	24	\$168
	30	\$176
	36	\$180

42

48



#### Description

This power harness is used with an upper power/data tile. It distributes up to 4 20-amp circuits, provides 2 receptacle locations on each side of a frame, and includes a support bar for attaching the harness to the frame. The harness is UL listed and Canadian UL listed.

The harness can be used on a 46"-high or higher frame, in the activity zone at 46", 57", or 68", or used on a 22"-high stacking frame. Harness used on a 22"-high stacking frame can be used at the bottom of the tile. 24"-wide harness has 1 receptacle location on each side of the frame; 30"- to 48"-wide harnesses have 2 receptacle locations on each side.

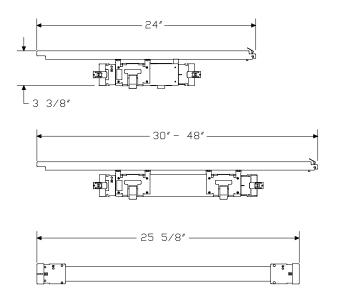
#### Notes

Order the following products separately:

- 4-circuit receptacle (FT155. or FT156.)
- Upper power/data tile (FT184.)

When routing power through universal connectors in a straight line, order power harness extender (FT151.) separately.

# Dimensions



# Specification Information

Step 1.

FT153.

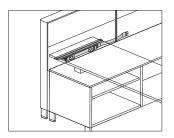
Step	2. Width			
24	24" wide			
30	30" wide			
36	36" wide			
42	42" wide			
48	48" wide			

Prices for Steps 1-2.	
FT153. 24	\$179
30	\$187
36	\$191
42	\$195
48	\$200

Step 3.	Wiring Type	
LZ	PVC-free	<b>+</b> \$o

# Power Harness, Low Credenza Height

FT15A.



# **Product Information**

#### Description

This power harness is used with a low credenza height power/data tile. It distributes up to 4 20-amp circuits and includes a support bar for attaching the harness to the frame at a height just above a low credenza. It is UL listed and Canadian UL listed. Attachment hardware included.

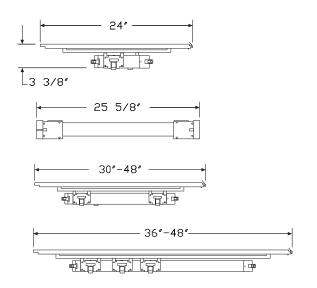
Order the following products separately:

- 4-circuit receptacle (FT155. or FT156.)
- Lower power/data tile, low credenza height (FT371., FT372., or FT37R.)

#### Notes

When routing power through universal connectors in a straight line, order power harness extender (FT151.) separately.

#### Dimensions



# Specification Information

Step 1.

**FT15A.** A

#### Step 2. Harness Type

- for 1 duplex receptacle A
- **2** for 2 duplex receptacles A
- **3** for 3 duplex receptacles A

# Step 3. Width

For 1 duplex receptacle (1)

24 24" wide 🗚

#### For 2 duplex receptacles (2)

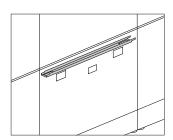
- **30** 30" wide A
- **36** 36" wide A
- **42** 42" wide A
- **48** 48" wide A

# For 3 duplex receptacles (3)

- **36**" wide A
- **42** 42" wide A
- **48** 48" wide A

Prices for Steps 1-3.					
	24	30	36	42	48
FT15A. 1	\$215	_	_	_	_
2	_	\$230	243	257	283
3	_	_	\$274	290	305

Step 4	Wiring Type	
LZ	PVC-free	+\$0



#### Description

This rail is used to mount a hardwired junction box above a frame's base. It can be used with a lower power/data tile or upper power/data tile. Attachment hardware is included.

# Notes

Junction boxes are not included; order separately through local supplier. Mounting rail will not attach to the location immediately above a low credenza. To place hardwire power in this location, specify hardwire mounting kit, low credenza (FT15C.) separately.

Order lower power/data tile (FT171. or FT172.) or upper power/data tile (FT184.) separately.

When using hardwired junction boxes in base of frame, hardwire mounting rail is not required.

Mounting rail's primary use is for Chicago.

# Dimensions



# Specification Information

Step 1.

FT157.

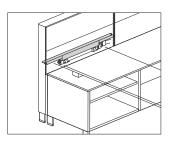
Step:	2. Width			
24	24" wide			
30	30" wide			
36	36" wide			
42	42" wide			
48	48" wide			

Prices for Steps 1-2.	
FT157. 24	\$31
30	\$33
36	\$36
42	\$39
48	\$41

\$116

## Hardwire Mounting Kit, Low Credenza Height

FT15C.



## Product Information

Description

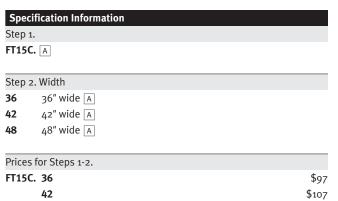
This rail is used with a low credenza height power/data tile for mounting a hardwired junction box within a frame at a height just above a low credenza. Attachment hardware included.

N		

Junction boxes are not included.

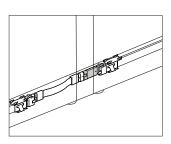
Order lower power/data tile, low credenza height (FT371., FT372., or FT<sub>37</sub>R.) separately.

Dimensions



48





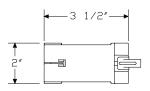
## Description

This product extends a power harness by 3" when used to route power through a connector in a straight line. It can be used at the base, at surface height, or any height where power can be routed through the frame (every 11").

## Notes

Harness extender is not required when routing power harness through a connector at a  $90^{\circ}$  or  $120^{\circ}$  angle.

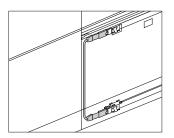
## Dimensions



## Specification Information

Step 1.

**FT151.** \$27

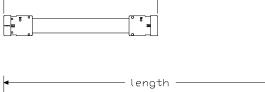


Description

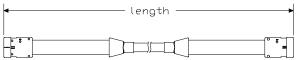
This power jumper connects power vertically from 1 power harness to another. It connects power within a frame or between adjacent frames. The power jumper connects into the end of a harness; it does not connect into a receptacle location. The power jumper is UL listed and Canadian UL listed.

The power jumper cannot be used with a window tile or open tile.

## Dimensions



22"



## Specification Information

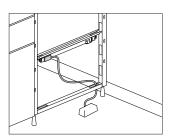
Step 1.

FT154.

Step	2. Length		
1	22" long		
2	36" long		
3	47" long		
4	58" long		
5	69" long		
6	8o" long		

Prices for Steps 1-2.	
FT154. 1	\$70
2	\$98
3	\$110
4	\$122
5	\$133
6	\$143

Step 3	. Wiring Type	
LZ	PVC-free	<b>+</b> \$o



#### Description

This power entry connects a building's electrical supply from a wall, floor, or column to a powered frame. It enters the frame through 2 rectangular cutouts in the bottom rail of an open-base frame. The power entry plugs into the left-hand receptacle outlet on a power harness and includes a cable that can be field cut to the appropriate length. Due to the location of the power entry connection, only 3 receptacle locations remain available in the frame harness. It is UL listed and Canadian UL listed.

#### Notes

Power entry connects directly to the harness above the open base or connects above or below a surface.

Power entry cannot route through a connector.

When bringing power in from the floor, power entry cannot be used on frames with a base. Order power entry external direct connect (FT140.) for this application.

Power entry not compatible with 3-receptacle version of the low credenza height power harness (FT15A.3).

Licensed electrician must wire power entry.

PVC coated liquid tight conduit.

#### Dimensions



## Specification Information

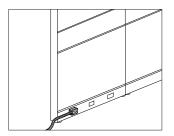
Step 1.

FT144.

Step	2. Length			
06	6' long			
12	12' long			
18	18' long			
24	24' long			

Prices for Steps	5 1-2.	
FT144. 06		\$190
12		\$190 \$263
18		\$ <sub>320</sub> \$ <sub>377</sub>
24		\$377
Step 3. Wiring T	Гуре	
<b>LZ</b> PVC-fre	ee	<b>+</b> \$o

**+**\$0



## Product Information

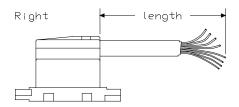
Description

This power entry connects a building's electrical supply from a wall, floor, or column to the base of a powered frame. It plugs directly into a receptacle location on the frame's base to distribute up to 4 20-amp circuits. The power entry is manufactured in a right-hand direction but can be field converted to a left-hand direction. The cable is available in 4 lengths and can be field cut to the appropriate length. It is UL listed and Canadian UL listed.

Notes
Licensed electrician must wire power entry.
PVC coated liquid tight conduit.
For easier installation of power entry, order retrofit base cover for power

entry (FT162.) separately.

## Dimensions



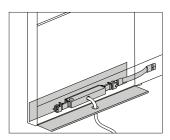
Top View

	ication Informatio	n		
Step 1.				
FT140.				
_				
Step 2.	Length			
06	6' long			
12	12' long			
18	18' long			
24	24' long			
Prices f	or Steps 1-2.			
FT140.	06			\$166
	12			\$224
	18			\$285
	24			\$345

Step 3. Wiring Type

PVC-free

LZ



#### Description

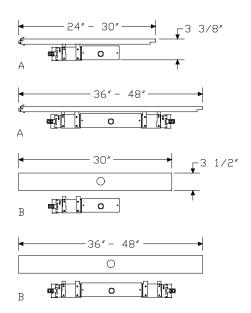
This power entry connects a building's electrical supply from a wall, floor, or column into a frame. It includes a junction box, 8" of wire, 1 or 2 harnesses, and optional base. The power entry does not provide receptacle access. It is UL listed and Canadian UL listed.

#### Notes

For power entry used with base covers (FT141.B), 2 base covers are included to replace standard base covers included with a frame.

If entering power at location other than the base, mounting rail must be used (mounting rail is included with the power entry).

## Dimensions



## Specification Information

Step 1.

FT141.

Step 2.	. Width
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide

## Step 3. Usage

For 24"	wide (24)
Α	use with open base

For 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)

A use with open baseB use with base covers

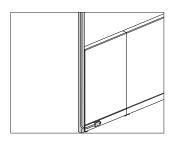
Prices for Steps 1-3.		
	Α	В
FT141. 24	\$429	
30	\$447	464
36	\$464	479
42	\$497	515
48	\$531	548

Step 4.	Wiring Type	
LZ	PVC-free	+\$0

# Step 5. Base Finish For use with base covers (B)

91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0

Meta	Metallic Paint		
CN	metallic champagne	+\$10	
EH	metallic bronze	+\$10	
MS	metallic silver	+\$10	



#### Description

This power entry connects a ceiling's electrical supply to the end of a frame run. It distributes up to 4 20-amp circuits. The power entry has a 10'-high pole that can be field cut to the appropriate length, ceiling trim, connecting hardware, conduit, and a factory-installed electrical harness. The power entry plugs into the end of the harness; it does not connect into a receptacle location. The power entry is UL listed and Canadian UL listed.

#### Notes

Finished end is not required for frames with an end-of-run ceiling power entry.

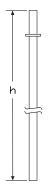
When using with stacking frames, specify frame height of power entry to match the combined height of the frame and stacking frame.

Frame top screen (FT114.) cannot be used next to power pole.

Licensed electrical must wire power entry.

For cable capacity information, see Cable Capacity Charts in Kiosk.

## Dimensions



## Specification Information

Step 1.

FT142.

Step	2. Frame Height	t		
42	42" high			
46	46" high			
53	53" high			
57	57" high			
64	64" high			
68	68" high			
79	79" high			

## Step 3. Base Option

A open base, tapered foot

**B** base cover

## Step 4. Power

## For open base, tapered foot (A)

N nonpowered

**A** 4-circuit power connects above surface

#### For base cover (B)

N nonpowered

**A** 4-circuit power connects above surface

**E** 4-circuit power connects in base

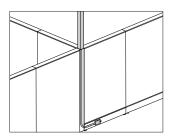
N	Α	Е
\$386	621	_
\$386	621	621
\$388	625	_
\$388	625	625
\$391	636	_
\$391	636	636
\$394	647	_
\$394	647	647
\$412	663	_
\$412	663	663
\$431	680	_
\$431	680	680
\$467	718	_
\$467	718	718
	\$386 \$386 \$388 \$388 \$391 \$391 \$394 \$394 \$412 \$412 \$431 \$431	\$386 621 \$386 621 \$388 625 \$388 625 \$391 636 \$391 636 \$394 647 \$394 647 \$412 663 \$412 663 \$431 680 \$431 680 \$467 718

# Ceiling Power Entry, End of Run

continued

nvas Office Landscape® Wal

Step	5. Finish	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grev neutral	+\$0



#### Description

This power entry connects a ceiling's electrical supply to the top of a 90° universal connector. It distributes up to 4 20-amp circuits. The power entry can be used with ceiling heights up to 10′ and includes ceiling trim, connecting hardware, conduit, and a factory-installed electrical harness. The power entry plugs into the end of the harness; it does not connect into a receptacle location. The power entry is UL listed and Canadian UL listed.

#### Notes

Specify frame height of power entry to match highest frame at the connection.

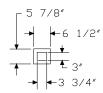
Connector top cap is not required for connectors with a connector ceiling power entry.

Power harness must be used at a matching location of an adjacent frame (power locations A, C, and E).

Frame top screen (FT114.) cannot be used next to power pole.

For cable capacity information, see Cable Capacity Charts in Kiosk.

## Dimensions





## Specification Information

Step 1.

FT143.

Step 2	2. Frame Height		
46	46" high		
53	53" high		
57	57" high		
64	64" high		
68	68" high		
79	79" high 🗚		

## Step 3. Power

N nonpowered

Step 4. Wiring Type

EΗ

MS

metallic bronze

metallic silver

A 4-circuit power connects above surface

**C** 4-circuit power connects below surface

**E** 4-circuit power connects in base

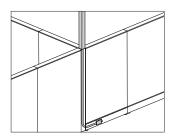
Prices for Steps 1-3.				
	N	Α	C	E
FT143. 46	\$638	880	880	880
53	\$608	849	849	849
57	\$584	834	834	834
64	\$562	804	804	804
68	\$531	787	787	787
79	\$520	777	777	777

LZ	PVC-free	+\$0
Step	5. Finish	
Brigh	t Sand Texture Paint	
91	white	<b>+\$</b> o
CL	cool grey neutral	+\$0 +\$0 +\$0 +\$0
G1	graphite	<b>+\$</b> o
WN	warm grey neutral	+\$0
Metal	llic Paint	
CN	metallic champagne	+\$20

+\$20

+\$20

## Ceiling Power Entry, Architectural Trim, Connector



## Product Information

#### Description

This power entry connects a ceiling's electrical supply to the top of a 90° universal connector. It distributes up to 4 20-amp circuits. The power entry can be used with ceiling heights up to 10' and includes ceiling trim, connecting hardware, conduit, and a factory-installed electrical harness. The power entry plugs into the end of the harness; it does not connect into a receptacle location. The power entry is UL listed and Canadian UL listed.

#### Notes

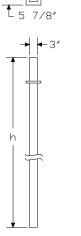
Specify height of power entry to match highest frame at the connection. Connector top cap is not required for connector with a connector ceiling power entry.

Power Entry can only be used with architectural connector covers and frame top caps.

Power harness must be used at a matching location of an adjacent frame (power locations A, C, and E).

Frame top screen (FT114.) cannot be used next to power pole.

## Dimensions



## Specification Information

## Step 1.

FT14A.

**FT14A.** A

Step	2. Frame Heigh
42	42" high 🗚
	<"1.1.1 C

46 46" high 🗚 53 53" high

57 57" high A

64" high 64

68 68" high A

79 79" high 🗚

## Step 3. Power

N nonpowered A

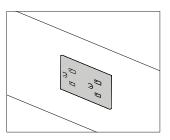
Α 4-circuit power connects above surface A

4-circuit power connects below surface A C

Ε 4-circuit power connects in base A

Prices for Steps 1-3.				
	N	Α	C	Е
FT14A. 42	\$1100	1250	1250	1250
46	\$1056	1211	1211	1211
53	\$1040	1200	1200	1200
57	\$1021	1176	1176	1176
64	\$1000	1150	1150	1150
68	\$987	1142	1142	1142
79	\$953	1108	1108	1108

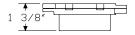
Step	4. Wiring Type	
LZ	PVC-free	+\$0
Step !	5. Finish	
Bright	t Sand Texture Paint	
91	white A	+\$0
CL	cool grey neutral 🖪	+\$o
G1	graphite 🖪	+\$0 +\$0
WN	warm grey neutral A	+\$0
Metal	lic Paint	
CN	metallic champagne 🗚	+\$20
EH	metallic bronze 🖪	+\$20 +\$20
MS	metallic silver 🖪	+\$20

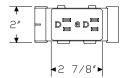


Description

This receptacle locks into the power harness of a frame. Package contains 6 receptacles. It is UL listed and Canadian UL listed.

Dimensions





Duplex

## Specification Information

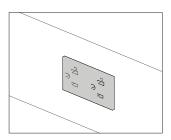
Step 1.

FT155.

Step 2.	Туре
Α	duplex, circuit a
В	duplex, circuit b
C	duplex, circuit c
DN	duplex, circuit d
BI	duplex, circuit b, isolated ground
CI	duplex, circuit c, isolated ground
D	duplex, circuit d, isolated ground

Prices for Steps 1-2.	
FT155. A	\$178
В	\$178
С	\$178
DN	\$178
ВІ	\$178
CI	\$178
D	\$178

Step 3.	Finish	
91	white	+\$0
CL	cool grey neutral	<b>+\$</b> 0
G1	graphite	<b>+</b> \$o
WN	warm grey neutral	+\$0



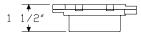
## Description

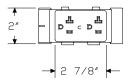
This receptacle locks into a 4-circuit power harness to provide power to equipment with a 20-amp standard plug head or cap. It also accepts 15-amp standard plug heads or caps. The receptacle is UL listed; includes 1 receptacle.

## Notes

Avoid overloading circuit by ensuring total connected load does not exceed 16 amps. If 1 piece of equipment requires all available power, do not use receptacle's second outlet or install additional receptacles on that circuit. In many cases, equipment requiring this receptacle will use all available power.

## Dimensions





## Specification Information

Step 1.

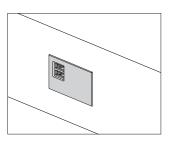
FT156.

Ctomo Finish

Step 2.	Туре
AT	circuit a
BT	circuit b
CT	circuit c
DTN	circuit d
BIT	circuit b, isolated ground
CIT	circuit c, isolated ground
DT	circuit d, isolated ground

Prices	or Steps 1-2.	
FT156.	AT	\$45
	BT	\$45
	СТ	\$45 \$45
	DTN	\$45
	BIT	\$45
	CIT	\$45 \$45
	DT	\$45

Step 3	, FINISN	
91	white	+\$0
CL	cool grey neutral	<b>+</b> \$o
G1	graphite	<b>+</b> \$o
WN	warm grey neutral	<b>+</b> \$o



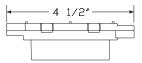
## Description

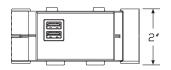
This dual USB charging module locks into the power harness of a Canvas frame. Total output for both USB ports combined is 10 watts. The charging module must be powered through circuit a.

## Notes

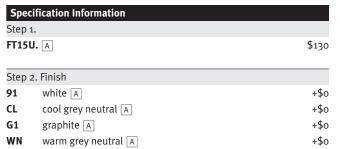
The USB outlets can charge 2 devices, rated 2 amps (10 watts) or less, simultaneously. It can charge 1 tablet and 1 phone, or 2 phones.

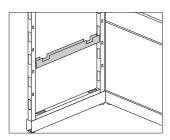
Maximum rating for both ports combined is 10 watts.











## Description

This tray supports cables running horizontally within a frame. It spans the width of the frame and allows cables and power jumper to pass through the frame vertically. The cable tray is used at any 11"-high location along the frame.

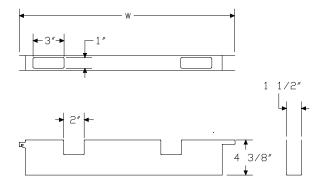
## Notes

Specify width of cable tray to match width of frame.

Cable tray is not required when routing cables horizontally in the base or top channel.

For cable capacity information, see Cable Capacity Charts in Kiosk.

## Dimensions



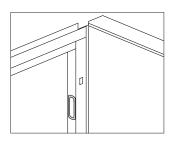
## Specification Information

Step 1.

FT193.

Step	2. Width			
18	18" wide			
24	24" wide			
30	30" wide			
36	36" wide			
42	42" wide			
48	48" wide			

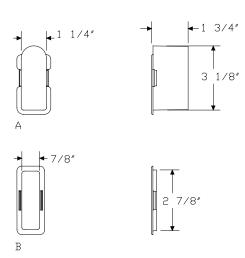
Prices for Steps 1-2.	
FT193. 18	\$39
24	\$42
30	\$44
36	\$47
42	\$50
48	\$53



Description

This grommet is used inside a frame for extra protection when routing data cabling through openings in a frame. Package contains 12.

Dimensions



# Specification Information Step 1.

FT194.

Step 2. Usage

**A** for vertical frame stiles

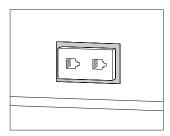
**B** for horizontal frame rails

## Prices for Steps 1-2.

FT194. A \$52 B \$52

# Communication Port Faceplate Reducer

G1189.



## Product Information

#### Description

This faceplate fits into a communication port cutout and reduces the size of the cutout to fit specific telecommunications outlet/connector faceplates. Finish is black. Package contains 6.

Faceplate fits into the following communication port cutouts:

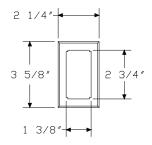
- Action Office® Series 2, or Ethospace® cable management side cover
- Action Office Series 2 cable management panel face
- Ethospace cable-access tile upper port
- Passage® data cover
- Canvas communication port cutouts

## Notes

Purchase preconfigured voice/data outlets/connector faceplates separately from their manufacturers.

When specifying faceplate for Action Office Series 2 panel or Ethospace frame, order "J" or "G" power option with communication port locations. When specifying faceplate for Action Office Series 2 cable management panel, order panel face side 1 (A1181.C) and side 2 (A1182.C) separately. When specifying faceplate for Ethospace grooved face tile or frame with grooved side covers, order both reducer (G1189.A) and extender (G1189.B).

## Dimensions



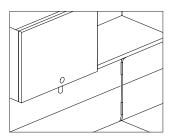
## Specification Information

Step 1.

G1189.A

\$47

\$130



## Product Information

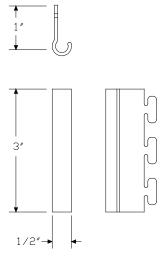
Description

These clips attach to a frame at an in-line connection, corner, or end of a frame run (90° and 120° applications) to vertically manage task light cables. At least 2 clips are recommended to manage cables from 1 task light to below a surface. Finish is black.

Notes

Clips are available in a package of 12 or 36.

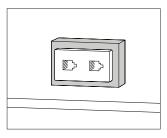
Dimensions



Spe	cification Informat	ion		
Step	1.			
FT19	8.			
Step	2. Quantity			
12	12 clips			
36	36 clips			
Price	s for Steps 1-2.			
FT19	8. 12			\$47

36





#### Description

This faceplate fits over the communication port cutout of the following products: Action Office® Series 2 or Ethospace® cable management side cover; Action Office Series 2 cable management panel face; Ethospace cable access tile upper port; Resolve® data faceplate housing; or a Passage® voice/data outlet. It allows installation of specific cable communication modules without interfering with cable distribution capacity. Attachment hardware is included. Package contains 6.

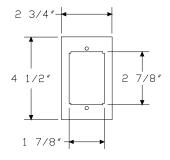
#### Notes

Purchase preconfigured voice/data modules/faceplates separately from their manufacturers.

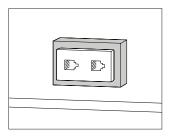
When specifying faceplate for Action Office Series 2 panel or Ethospace frame, order "J" or "G" power option with communication port locations. When specifying faceplate for Action Office Series 2 cable management panel, order panel face side 1 (A1181.C) and side 2 (A1182.C) separately. When specifying faceplate for Ethospace grooved face tile or frame with grooved side covers, order both reducer (G1189.A) and extender

When specifying faceplate for Resolve data faceplate housing, order housing (R1360.) separately.

#### **Dimensions**

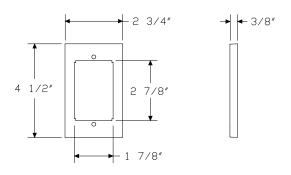


#### Specification Information Step 1. G1189.B \$60 Step 2. Surface Finish **8Q** folkstone grey +\$0 91 white **+**\$0 BU black umber +\$0 CLcool grey neutral +\$0 G1 graphite +\$0 HF inner tone light +\$0 LU soft white +\$0 ΜT medium tone **+**\$0 SG slate grey **+**\$0 WL +\$0 sandstone WN warm grey neutral +\$0

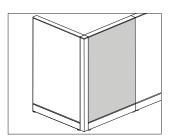


## Description

This faceplate fits over a Canvas communication port cutout. It allows installation of specific cable communication modules without reducing cable distribution capacity. The extender adds  $^3\!/_8"$  of depth behind the communication module. Attachment hardware is included. Package contains 6.



	ification Information	
Step:		
X131	3.	\$54
Step:	2. Finish	
91	white	+\$0
CL	cool grey neutral	+\$o +\$o
G1	graphite	+\$o
WN	warm grey neutral	+\$0



#### Description

This monolithic tile attaches to 1 side of a frame and has a tackable fabric, laminate, or veneer surface. It extends the full height of a frame and ends 4" from the floor. It has a horizontal bead along the top of the tile and is UL listed and NFPA classified. Attachment hardware included.

#### Notes

Specify tile height as follows:

- For 42"-high frame, specify 37"-high tile
- For 46"-high frame, specify 41"-high tile
- ullet For 53"-high frame, specify 48"-high tile
- For 57"-high frame, specify 52"-high tile
- For 68"-high frame, specify 63"-high tile

Specify width of tile to match width of frame.

When specifying tackable fabric, horizontal option (R), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same. Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54"-wide fabrics.

For tackable fabric option (T)

Height—Yardage

37"-1.26

41"-1.38

52"-1.70

63"-2.00

For tackable fabric, horizontal option (R)

Width-Yardage

24"-.8

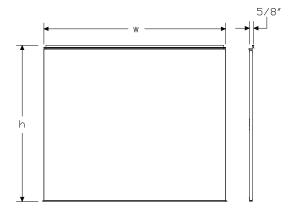
30"-.9

36"-1.1

42"-1.2

48"-1.4

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.



Spe	cification Information				
Step					
FT18	0.				
Step	2. Height				
37	37" high				
41	41" high				
48	48" high				
52	52" high				
63	63" high				
Step	3. Width				
18	18" wide				
24	24" wide				
30	30" wide				
36	36" wide				
42	42" wide				
48	48" wide				
	4. Surface Material 7" high (37) or 41" high (41)				
T	tackable fabric				
w	veneer A				
L	laminate				
R	tackable fabric, horizontal	l			
For 4	8" high (48), 52" high (52), 0	r 63" high (63)			
T	tackable fabric				
Price	s for Steps 1-4.				
		T	W	L	F
FT18	0. 37 18	\$121	491	380	130
	24	\$131	573	410	134
	30	\$139		450	143
	36	\$171	736	480	175
	42	\$182	806	510	186

48	18	\$134	_	_	_
	24	\$139	_	_	_
	30	\$153	_	_	_
	36	\$193	_	_	_
	42	\$203	_	_	_
	48	\$214	_	_	_
52	18	\$145	_	_	_
	24	\$157	_	_	_
	30	\$173	_	_	_
	36	\$216	_	_	_
	42	\$227	_	_	_
	48	\$245	_	_	_
63	18	\$163	_	_	_
	24	\$177	_	_	_
	30	\$195	_	_	_
	36	\$247	_	_	_
	42	\$265	_	_	_
	48	\$282	_	_	_

Step	5. Surface Finish	
For ve	eneer (W)	
2U	light brown walnut 🗚	+\$0
40	dark brown walnut	+\$0
ED	aged cherry A	<b>+\$</b> o
EK	medium red walnut	<b>+\$</b> o
ET	clear on ash 🖪	<b>+\$</b> o
EU	oak on ash 🗚	<b>+\$</b> o
EV	walnut on ash 🗚	<b>+\$</b> o
UL	natural maple 🖪	<b>+\$</b> o
UX	walnut on cherry A	+\$0
For la	minate (L)	
8Q	folkstone grey	+\$0
91	white	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
Step	6. Horizontal Bead Finish	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
CN	metallic champagne	+\$5
EH	metallic bronze	+\$5
MS	metallic silver	+\$5

\$191

\$136

\$137

\$149

\$183

\$195

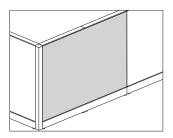
\$206

41 18

Step 7. Fabric

See application chart and textiles list for fabric usage and numbers. First 2 digits of number indicate fabric line; remaining digit(s) indicate fabric color.

For tackable fabric (T) AN	D tackable fabric	, horizoi	ntal (R)		
	37	41	48	52	63
Price Category 1	+\$0	0	0	0	0
Price Category 2	+\$22	25	27	31	37
Price Category 3	+\$39	42	46	51	59
Price Category 4	+\$60	66	74	82	97
Price Category 5	+\$124	136	151	169	203
Price Category B	+\$63	69	77	85	102
Price Category C	+\$94	103	116	129	153
Price Category D	+\$124	136	151	169	203
Price Category E	+\$154	169	191	212	252
Price Category F	+\$226	248	279	311	371



#### Description

This monolithic tile covers 1 side of 2 adjacent frames up to 46" high. It has a tackable fabric, laminate, or veneer surface with a horizontal bead along the top. The tile is UL listed and NFPA classified. Attachment hardware included.

## Notes

Specify tile height as follows:

- For 42"-high frame, specify 37"-high tile
- For 46"-high frame, specify 41"-high tile

Specify width of tile to match the combined width of 2 frames.

When specifying tackable fabric, horizontal option (R), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same. Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54"-wide fabrics.

Width-Yardage

54"-1.5

60"-1.7

66"-1.9

72"-2.1

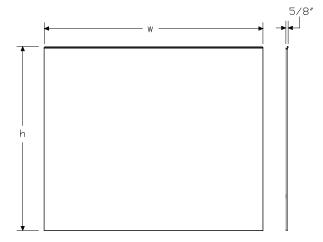
78"-2.2

84"-2.4

90"-2.6

96"-2.7

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.



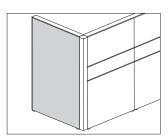
**Specification Information** 

Step 1.	
FT380.	
Step 2.	Height
37	37" high
41	41" high
Step 3.	Width
54	54" wide
60	6o" wide
66	66" wide
72	72" wide
78	78" wide
84	84" wide
90	90" wide
96	96" wide
Step 4.	Surface Material
For 37'	' high (37)
R	tackable fabric, horizontal
For 41"	high (41)
R	tackable fabric, horizontal
L	laminate
W	veneer A
Prices	for Steps 1-4.

Prices for Steps 1-4.			
	R	L	W
FT380. 37 54	\$291	_	_
60	\$301	_	_
66	\$336	_	_
72	\$371	_	_
78	\$402	_	_
84	\$414	_	_
90	\$425	_	_
96	\$436	_	_
41 54	\$310	858	1019
60	\$323	885	1197
66	\$362	972	1335
72	\$401	1014	1414
78	\$431	1159	1637
84	\$445	1201	1731
90	\$456	1249	1814
96	\$469	1282	1898

For 54	" wide (54)	
F0	1 30"-wide frame, 1 24"-wide frame	+\$0
For 60	n" wide (60)	
H0	2 30"-wide frames	+\$0
JO	1 36"-wide frame, 1 24"-wide frame	+\$0
For 66	s" wide (66)	
K0	1 36"-wide frame, 1 30"-wide frame	+\$0
L0	+\$0	
For 72	" wide (72)	
MO	2 36″-wide frames	+\$0
P0	1 42"-wide frame, 1 30"-wide frame	+\$0
<b>S</b> 0	1 48"-wide frame, 1 24"-wide frame	+\$0
For 78	r" wide (78)	
U0	1 42"-wide frame, 1 36"-wide frame	+\$0
V0	1 48"-wide frame, 1 30"-wide frame	+\$0
For 84	" wide (84)	
X0	2 42"-wide frames	+\$0
Z0	1 48"-wide frame, 1 36"-wide frame	+\$0
For 90	" wide (90)	
40	1 48"-wide frame, 1 42"-wide frame	+\$0
For 96	" wide (96)	
50	2 48"-wide frames	+\$0
Step 6	5. Surface Finish	
For la	minate (L)	
8Q	folkstone grey	+\$0
91	white	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0

For ve	eneer (W)					
2U	light brown walnut 🗚		+\$0			
40	dark brown walnut		+\$0			
ED	aged cherry A		+\$0			
EK	medium red walnut		+\$0			
ET	clear on ash A		+\$0			
EU	oak on ash 🛕		+\$0			
EV	walnut on ash A		+\$0			
UL	natural maple A		+\$0			
UX	walnut on cherry A		+\$0			
Step	7. Horizontal Bead Finish					
91	white		+\$0			
CL	cool grey neutral		+\$0			
G1	graphite		+\$0			
WN	warm grey neutral		+\$0			
CN	metallic champagne		+\$5			
EH	metallic bronze		+\$5			
MS	metallic silver		+\$5			
Step	8. Fabric					
For to	ckable fabric, horizontal (R)					
		37	41			
	3 ,	-\$o	C			
		644	49			
Price		576	83			
		119	131			
Price	Price Category 5 +\$248					
Price	Category B +\$1	125	137			
Price	Category C +\$1	187	204			
Price	Category D +\$2	46	270			
Price	Category E +\$3	808	337			
Price	Category F +\$z	451	495			



#### Description

This monolithic tile covers 1 side of a frame and extends to the floor, concealing the base and eliminating the need for a base cover. It has a tackable fabric, laminate or veneer surface with a horizontal bead along the top. The tile is UL listed and NFPA classified. Light seals and attachment hardware included.

#### Notes

Tile is designed to be used on frame with no base covers (FT110.xxxxX). Specify width of tile to match width of frame. Specify height of tile to match height of frame.

Tackable tiles include base stiffener kit.

When specifying tackable fabric, horizontal option (R), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same. Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54"-wide fabrics.

For tackable fabric option (T)

Height-Yardage

42"-1.3

46"-1.4

57"-1.72

68"-2.04

For tackable fabric, horizontal option (R)

Width-Yardage

24"-.8

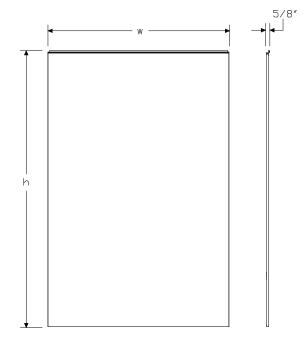
30"-.9

36"-1.1

42"-1.2

48"-1.4

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.



Specification Information

\$189

-,								/			
Step 1.							24	\$200	_	_	_
FT385	T385.						<b>30</b> \$210			_	_
							36	\$246	_	_	_
Step 2	. Height						42	\$258	_	_	_
42	42" high						48	\$268	_	_	_
46	46" high						57 18	\$220	_	_	_
53	53" high						24	\$224	_	_	_
57	57" high						30	\$237	_	_	_
68	68" high						36	\$277	_	_	_
							42	\$288	_	_	_
Step 3	. Width						48	\$302	_	_	_
18	18" wide						68 18	\$249	_	_	_
24	24" wide						24	\$256	_	_	_
30	30" wide						30	\$271	_	_	_
36	36" wide						36	\$318	_	_	_
42	42" wide						42	\$336	_	_	_
48	48" wide						48	\$350	_	_	_
	. Surface Material " high (42) or 46" high (46)						5. Surface Finish uninate (L)				
T T	tackable fabric					8Q	folkstone grey				+\$0
r R	tackable fabric, horizontal	l				91	white				+\$0
L	laminate	•				LU	soft white				+\$0
w	veneer A					WL	sandstone				+\$0
											, -
For 53	" high (53), 57" high (57), o	r 68" high (68)				For ve	eneer (W)				
T	tackable fabric					2U	light brown walnut 🗚				+\$o
						40	dark brown walnut				+\$o
Prices	for Steps 1-4.					ED	aged cherry A				+\$o
		T	R	L	W	EK	medium red walnut				<b>+\$</b> 0
FT385.	. 42 18	\$175	198	405	557	ET	clear on ash 🗚				<b>+\$</b> o
	24	\$180	203	430	591	EU	oak on ash 🗚				<b>+\$</b> o
	30	\$189	214	470	670	EV	walnut on ash 🗚				+\$o
	36	\$217	246	510	761	UL	natural maple 🗚				+\$o
	42	\$229	259	550	840	UX	walnut on cherry A				<b>+\$</b> 0
	48	\$238	267	590	919						
	46 18	\$183	207	460	562	Step	6. Horizontal Bead Finish				
	24	\$188	213	484	608	91	white				<b>+</b> \$o
	30	\$198	223	527	690	CL	cool grey neutral				<b>+\$</b> 0
	36	\$231	260	569	772	G1	graphite				<b>+\$</b> 0
	42	\$242	271	612	854	WN	warm grey neutral				<b>+</b> \$0
	48	\$251	284	656	935	CN	metallic champagne				
							( 11: 1				4

EΗ

MS

metallic bronze

metallic silver

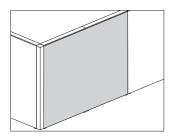
53 18

+\$5

+\$5

Step 7. Fabric					
For tackable fabric (T) AN	ID tackable fabric	, horizor	ntal (R)		
	42	46	53	57	68
Price Category 1	+\$o	0	0	0	0
Price Category 2	+\$25	31	31	31	37
Price Category 3	+\$42	51	51	51	59
Price Category 4	+\$66	82	82	82	97
Price Category 5	+\$136	169	169	169	203
Price Category B	+\$69	85	85	85	102
Price Category C	+\$103	129	129	129	153
Price Category D	+\$136	169	169	169	203
Price Category E	+\$169	212	212	212	252
Price Category F	+\$248	311	311	311	371

## To-The-Floor Extended-Width Full-FT386. Height Tile



## Product Information

#### Description

This monolithic tile covers 1 side of 2 adjacent frames up to 46" high and extends to the floor. It conceals the bases and eliminates the need for base covers on that side. It has a tackable fabric, laminate or veneer surface with a horizontal bead along the top. The tile is UL listed and NFPA classified. Attachment hardware included.

## Notes

Tile is designed to be used on frame with no base covers (FT110.xxxxX). Specify width of tile to match the combined width of 2 frames. Specify height of tile to match height of frame.

When specifying tackable fabric, horizontal option (R), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same. Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54"-wide fabrics.

Width-Yardage

54"-1.5

60"-1.7

66''-1.9

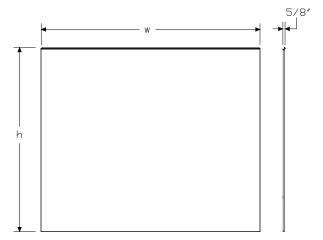
72"-2.1

78''-2.2

84"-2.4 90"-2.6

96"-2.7

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.



Specif	ication Information
Step 1.	
FT386.	
Step 2.	Height
42	42" high
46	46" high
Step 3.	Width
54	54" wide
60	6o" wide
66	66" wide
72	72" wide
78	78" wide
84	84" wide
90	90" wide
96	96" wide
Step 4.	Surface Material
For 42"	high (42)
R	tackable fabric, horizontal
For 46"	high (46)
R	tackable fabric, horizontal
L	laminate
W	veneer A
Dricos f	or Stans 1-4

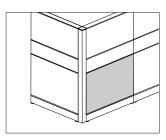
Prices for S	teps 1-4.			
		R	L	W
FT386. 42	54	\$414	_	_
	60	\$425	_	_
	66	\$455	_	_
	72	\$488	_	_
	78	\$501	_	_
	84	\$515	_	_
	90	\$524	_	_
	96	\$533	_	_
46	54	\$432	1009	1321
	60	\$444	1052	1508
	66	\$481	1094	1590
	72	\$517	1137	1649
	78	\$529	1180	1812
	84	\$540	1223	1928
	90	\$553	1266	1976
	96	\$563	1309	2081

Step !	5. Frame Configuration	
For 52	ç" wide (54)	
F0	1 30"-wide frame, 1 24"-wide frame	+\$0
For 60	o" wide (60)	
НО	2 30"-wide frames	+\$0
J0	1 36"-wide frame, 1 24"-wide frame	+\$0
For 66	5" wide (66)	
K0	1 36"-wide frame, 1 30"-wide frame	+\$0
L0	1 42"-wide frame, 1 24"-wide frame	+\$0
For 72	2" wide (72)	
M0	2 36"-wide frames	+\$0
P0	1 42"-wide frame, 1 30"-wide frame	+\$0
<b>S</b> 0	1 48"-wide frame, 1 24"-wide frame	+\$0
For 78	3" wide (78)	
U0	1 42"-wide frame, 1 36"-wide frame	+\$0
V0	1 48"-wide frame, 1 30"-wide frame	+\$0
For 82	4" wide (84)	
X0	2 42"-wide frames	+\$0
Z0	1 48"-wide frame, 1 36"-wide frame	+\$0
For 90	o" wide (90)	
40	1 48"-wide frame, 1 42"-wide frame	+\$0
For 96	5" wide (96)	
50	2 48"-wide frames	+\$0
Step	6. Surface Finish	
For la	minate (L)	
8Q	folkstone grey	+\$0
91	white	+\$0
	soft white	+\$0
LU		

# To-The-Floor Extended-Width Full-Height Tile continued

For ve	eneer (W)	
2U	light brown walnut 🖪	+\$o
40	dark brown walnut	+\$o
ED	aged cherry A	+\$o
EK	medium red walnut	+\$o
ET	clear on ash 🖪	+\$o
EU	oak on ash 🖪	+\$o
EV	walnut on ash 🖪	+\$o
UL	natural maple 🖪	+\$o
UX	walnut on cherry A	+\$0
Step	7. Horizontal Bead Finish	
91	white	+\$o
CL	cool grey neutral	+\$o
G1	graphite	+\$o
WN	warm grey neutral	+\$o
CN	metallic champagne	+\$5
EH	metallic bronze	+\$5
MS	metallic silver	+\$5
Step	3. Fabric	
For to	ckable fabric, horizontal (R)	
	42	46
Price	Catagorya	0
	Category 1 +\$0	
	Category 2 +\$49	61
Price	Category 2 +\$49 Category 3 +\$83	61 101
Price Price	Category 2 +\$49 Category 3 +\$83 Category 4 +\$131	61 101
Price Price Price	Category 2 +\$49 Category 3 +\$83 Category 4 +\$131 Category 5 +\$272	61 101 163
Price Price Price Price	Category 2 +\$49 Category 3 +\$83 Category 4 +\$131 Category 5 +\$272 Category B +\$137	61 101 163 337 170
Price Price Price Price Price	Category 2 +\$49 Category 3 +\$83 Category 4 +\$131 Category 5 +\$272 Category B +\$137 Category C +\$204	61 101 163 337 170
Price Price Price Price Price Price	Category 2 +\$49 Category 3 +\$83 Category 4 +\$131 Category 5 +\$272 Category B +\$137 Category C +\$204 Category D +\$270	61 101 163 337 170 258 337
Price Price Price Price Price Price	Category 2 +\$49 Category 3 +\$83 Category 4 +\$131 Category 5 +\$272 Category B +\$137 Category C +\$204	61 101 163 337 170 258

Lower Tile FT170.



## Product Information

#### Description

This tile attaches to 1 side of a frame or to wall strips and has a painted, tackable fabric, veneer, or debossed metal surface. The lower tile zone is 30" high and can be covered with a 30" tile or a combination of an 11" and 19" tile. Each tile has a horizontal bead along the top of the tile. The tile is UL listed and NFPA classified. Attachment hardware is included.

#### Notes

Specify width of tile to match width of frame.

When using combination of 11"- and 19"-high tiles, 19"-high tile is in the lowest position.

When specifying tackable fabric, horizontal option (R), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same. Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54"-wide fabrics.

For tackable fabric option (T)

Height-Yardage

11"-0.50

19"-0.74

30"-1.06

For tackable fabric, horizontal option (R)

Width-Yardage

24"-.8

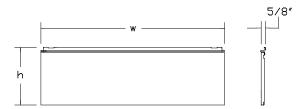
30"-.9

36"-1.1

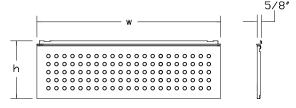
42"-1.2

48"-1.4

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.



Painted, Fabric, Laminate, Veneer



Debossed

Specification Information

Step 1.

+\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0

+\$0 +\$0 +\$0 +\$0

+\$10 +\$10 +\$10

> +\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0

> **+\$**o

**+\$**o

**+\$**o

**+**\$o

FT170	) <b>.</b>							Sand	Texture Paint	
								For painted (P) or debossed (X)		
Step 2	2. Height							7L	dune	
11	11" high							7M	chai	
19	19" high							7N	grass	
30	30" high							7U	blue ridge	
								7V	loden	
Step 3	3. Width							7W	napa	
18	18" wide							7Y	sedona	
24	24" wide							7 <b>Z</b>	mink	
30	30" wide							8T	gull	
36	36" wide							8Y	moonbeam	
42	42" wide							В4	blue medium	
48	48" wide							ZK	cappuccino	
Step 4	4. Surface Material							Brigh	t Sand Texture Paint	
Р	painted							For po	ainted (P) or debossed (X)	
Т	tackable fabric							91	white	
W	veneer A							CL	cool grey neutral	
Χ	debossed							G1	graphite	
L	laminate							WN	warm grey neutral	
R	tackable fabric, h	orizonta	l						- 1	
								Metal	llic Paint	
Prices	for Steps 1-4.							For po	ainted (P) or debossed (X)	
		Р	Т	W	Х	L	R	CN	metallic champagne	
FT170	). 11 18	\$49	69	267	85	231	72	EH	metallic bronze	
	24	\$51	72	274	87	237	75	MS	metallic silver	
	30	\$54	78	290	94	250	81			
	36	\$57	84	307	101	266	88	Wood	l Veneer	
	42	\$60	91	323	109	280	93	For ve	eneer (W)	
	48	\$63	95	341	116	294	98	2U	light brown walnut 🗚	
•····	19 18	\$69	94	373	115	310	97	40	dark brown walnut	
	24	\$71	98	380	117	322	100	ED	aged cherry A	
	30	\$76	107	407	126	344	109	EK	medium red walnut	
	36	\$81	114	435	135	364	119	ET	clear on ash 🖪	
	42	\$86	124	463	145	384	130	EU	oak on ash 🗚	
	48	\$91	133	491	154	404	136	EV	walnut on ash 🗚	
•••••	30 18	\$90	124	455	145	357	130	UL	natural maple 🛕	
	24	\$93	130	479	150	368	133	UX	walnut on cherry A	
		.,,,	J -	117		J	,,		,	

Step 5. Surface Finish

30

36

42

48

\$99

\$106

\$112

\$118

137

149

157

167

530

579

629

680

162

175

187

395

424

452

480

142

152

162

173

For laminate (L)

white

soft white

sandstone

folkstone grey

8Q

91

LU

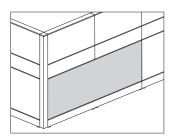
WL

Step	6. Horizontal Bead Finish	
91	white	+\$c
CL	cool grey neutral	<b>+\$</b> c
G1	graphite	<b>+\$</b> c
WN	warm grey neutral	<b>+\$</b> c
CN	metallic champagne	+\$5
EH	metallic bronze	+\$5
MS	metallic silver	+\$5

## Step 7. Surface Finish

See application chart and textiles list for fabric usage and numbers. First 2 digits of number indicate fabric line; remaining digit(s) indicate fabric color.

For tackable fabric (T) AND tackab	ole fabric, horizontal (R)		
	11	19	30
Price Category 1	+\$0	0	0
Price Category 2	+\$7	13	19
Price Category 3	+\$13	21	33
Price Category 4	+\$18	33	51
Price Category 5	+\$43	69	103
Price Category B	+\$22	35	52
Price Category C	+\$33	52	79
Price Category D	+\$43	69	103
Price Category E	+\$54	84	128
Price Category F	+\$80	127	187



#### Description

This tile attaches to 1 side of 2 adjacent frames to cover the lower zone. It has a tackable fabric, laminate, or veneer surface with a horizontal bead along the top. The tile is UL listed and NFPA classified. Attachment hardware included.

## Notes

Specify width of tile to match the combined width of 2 frames.

When specifying tackable fabric, horizontal option (R), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same. When using combination of 11"- and 19"-high lower tiles, 19"-high tile is in the lowest position.

Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54"-wide fabrics.

Width-Yardage

54"-1.5

60"-1.7

66"-1.9

72"-2.1

78"-2.2

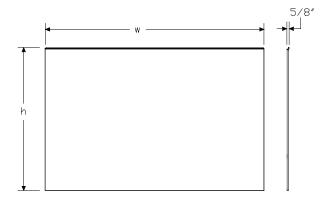
84"-2.4

90"-2.6

96"-2.7

Yardage for 54"-wide fabric covers up to 3 11"-high tiles, 2 19"-high tiles, or 1 30"-high tile.

For information on additional quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.



Step	cification Information			
FT37				
113/	0.			
Step	2. Height			
11	11" high			
19	19" high			
30	30" high			
Step	3. Width			
54	54" wide			
60	6o" wide			
66	66" wide			
72	72" wide			
78	78" wide			
84	84" wide			
90	90" wide			
96	96" wide			
Step	4. Surface Material			
R	tackable fabric, horizontal			
L	laminate			
W	veneer A			
Prices	s for Steps 1-4.			
		R	L	W
FTOT	0 44 56	¢		

Prices for S	teps 1-4.			
		R	L	W
FT370. 11	54	\$163	441	524
	60	\$168	452	551
	66	\$176	489	597
	72	\$183	505	613
	78	\$189	569	696
	84	\$195	586	713
	90	\$201	601	729
	96	\$207	617	752
19	54	\$212	601	747
	60	\$228	623	774
	66	\$242	671	841
	72	\$252	693	869
	78	\$260	783	991
	84	\$269	805	1019
	90	\$279	815	1052
	96	\$287	843	1080
	96	\$287	843	3

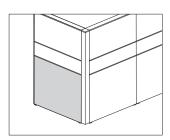
	30 54	\$279	693	957
	60	\$299	713	1008
	66	\$310	778	1107
	72	\$323	805	1158
	78	\$332	917	1330
	84	\$342	945	1386
	90	\$352	977	1441
	96	\$364	1004	1497
Step <u>s</u>	5. Frame Configuration			
For 30	o" high (30) with 54" wide (54) with tac	kable fabric, l	horizont	al (R)
F0	1 30"-wide frame, 1 24"-wide frame			+\$0
For 30	o" high (30) with 60" wide (60) with tac	kable fabric, l	horizont	al (R)
H0	2 30"-wide frames			+\$o
10	1 36"-wide frame, 1 24"-wide frame			+\$0
For 30	o" high (30) with 66" wide (66) with tac	kable fabric, l	horizont	al (R)
KO	1 36″-wide frame, 1 30″-wide frame			+\$o
LO	1 42"-wide frame, 1 24"-wide frame			+\$0
For 30	o" high (30) with 72" wide (72) with tac	kable fabric, l	horizont	al (R)
MO	2 36″-wide frames			+\$o
P0	1 42"-wide frame, 1 30"-wide frame			+\$o
50	1 48"-wide frame, 1 24"-wide frame			+\$0
For 30	o" high (30) with 78" wide (78) with tac	kable fabric, l	horizont	al (R)
U0	1 42"-wide frame, 1 36"-wide frame			+\$o
V0	1 48"-wide frame, 1 30"-wide frame			+\$o
For 30	o" high (30) with 84" wide (84) with tac	kable fabric, l	horizont	al (R)
X0	2 42″-wide frames			+\$o
<b>Z</b> 0	1 48"-wide frame, 1 36"-wide frame			+\$0
 For 30	o" high (30) with 90" wide (90) with tac	kable fabric, l	horizont	al (R)
40	1 48"-wide frame, 1 42"-wide frame			+\$0

For 30" high (30) with 96" wide (96) with tackable fabric, horizontal (R)

2 48"-wide frames

+\$o

Step 6	6. Surface Finish			
For la	minate (L)			
8Q	folkstone grey			+\$0
91	white			+\$o
LU	soft white			+\$o
WL	sandstone			<b>+</b> \$0
For ve	eneer (W)			
2U	light brown walnut 🗚			+\$o
40	dark brown walnut			+\$o
ED	aged cherry A			+\$o
EK	medium red walnut			+\$o
ET	clear on ash 🖪			+\$o
EU	oak on ash 🖪			+\$o
EV	walnut on ash 🗚			+\$o
UL	natural maple 🖪			+\$o
UX	walnut on cherry A			+\$0
Step 7	7. Horizontal Bead Finish			
91	white			+\$o
CL	cool grey neutral			+\$o
G1	graphite			+\$o
WN	warm grey neutral			+\$o
CN	metallic champagne			+\$5
EH	metallic bronze			+\$5
MS	metallic silver			+\$5
Step 8	3. Fabric			
For ta	ckable fabric, horizontal (R)			
		11	19	30
Price	Category 1	+\$o	0	0
Price	Category 2	+\$13	25	37
Price	Category 3	+\$25	42	66
Price	Category 4	+\$44	66	101
Price	Category 5	+\$85	136	204
Price	Category B	+\$44	69	103
Price	Category C	+\$66	103	156
		<b>¢</b> o-		201
	Category D	+\$85	137	204
Price	Category D Category E	+\$85 +\$107	137 168	204 255



#### Description

This tile attaches to 1 side of a frame to cover the lower zone and conceal the base, eliminating the need for a base cover. It has a tackable fabric, laminate, or veneer surface with a horizontal bead along the top. The tile is UL listed and NFPA classified. Attachment hardware included.

#### Notes

Tile is designed to be used in the lowest position on frame with no base covers (FT110.xxxxX).

Specify width of tile to match width of frame.

When specifying tackable fabric, horizontal option (R), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same. Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54"-wide fabrics.

For tackable fabric option (T)

Height-Yardage

24"-.76

35"-1.08

For tackable fabric, horizontal option (R)

Width—Yardage

24"-.8

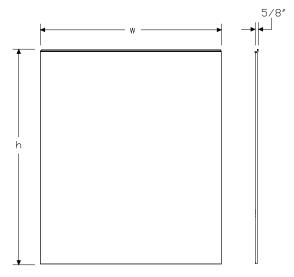
30"-.9

36"-1.1

42"-1.2

48"-1.4

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.



Step	1.				
FT37	5.				
Step	2. Height				
24	24" high				
35	35" high				
Step	3. Width				
24	24" wide				
30	30" wide				
36	36" wide				
42	42" wide				
48	48" wide				
Step	4. Surface Material				
Т	tackable fabric				
R	tackable fabric, horizontal				
L	laminate				
W	veneer A				
Price	s for Steps 1-4.				
		T	R	L	٧
FT37	5. 24 24	\$135	151	368	428
	30	\$144	161	385	45
	36	\$155	174	407	48
	42	\$164	184	435	510
	48	\$174	195	458	54

For ve	eneer (W)		
2U	light brown walnut 🗚		+\$0
40	dark brown walnut		+\$0
ED	aged cherry A		+\$0
EK	medium red walnut		+\$0
ET	clear on ash A		+\$0
EU	oak on ash 🖪		+\$0
EV	walnut on ash 🗚		+\$0
UL	natural maple A		+\$0
UX	walnut on cherry A		+\$0
Step	6. Horizontal Bead Finish		
91	white		+\$0
CL	cool grey neutral		+\$0
G1	graphite		+\$0
WN	WN warm grey neutral		+\$0
CN	metallic champagne		+\$5
EH	metallic bronze		+\$5
MS	metallic silver		+\$5
Step	7. Fabric		
For ta	ckable fabric (T) AND tackable fabric, horizontal (R)		
***************************************		24	35
Price	Category 1	<b>+</b> \$0	C
Price	Category 2	+\$13	19
Price	Category 3	+\$21	33
Price	Category 4	+\$33	51
Price	Category 5	+\$69	103
Price	Category B	+\$35	52
Price	Category C	+\$52	79
Price	Category D	+\$69	103
Price	Category E	+\$84	128
Price	Category F	+\$117	187

	nminate (L)	
8Q	folkstone grey	+\$o
91	white	+\$o
LU	soft white	+\$o
WL	sandstone	<b>+</b> \$o

\$167

\$166

\$192

\$203

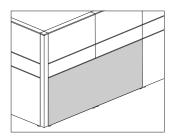
\$214

35 24

Step 5. Surface Finish

# To-The-Floor Extended-Width Lower Tile

FT376.



#### Product Information

#### Description

This tile attaches to 1 side of 2 adjacent frames to cover the lower zone and conceal the base, eliminating the need for a base cover on that side. It has a tackable fabric, laminate, or veneer surface with a horizontal bead along the top. The tile is UL listed and NFPA classified. Attachment hardware included.

#### Notes

Tile is designed to be used in the lowest position on frames with no base covers (FT110.xxxxX).

Specify width of tile to match the combined width of 2 frames.

When specifying tackable fabric, horizontal option (R), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same. Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54"-wide fabrics.

#### Width-Yardage

54"-1.5

60"-1.7

66"-1.9

72"-2.1

78"-2.2

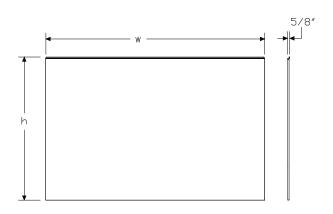
84"-2.4

90"-2.6

96"-2.7

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.

# Dimensions



#### Specification Information

Step 1.

FT376.

# Step 2. Height

24 24" high

35 35" high

#### Step 3. Width

**54** 54" wide

**60** 60" wide

**66** 66" wide

**72** 72" wide

**78** 78" wide

**84** 84" wide

**90** 90" wide

**96** 96" wide

#### Step 4. Surface Material

**R** tackable fabric, horizontal

L laminate

W veneer A

Prices for Steps 1-4.			
	R	L	W
FT376. 24 54	\$294	713	841
60	\$304	731	869
66	\$317	758	897
72	\$328	778	924
78	\$338	810	952
84	\$347	848	980
90	\$354	885	1008
96	\$369	917	1146
35 54	\$368	810	1058
60	\$380	848	1113
66	\$392	897	1174
72	\$406	940	1241
78	\$418	966	1325
84	\$425	1004	1420
90	\$425	1041	1475
96	\$455	1073	1558

Step 5. Frame Configuration

For 35" high (35) with 54" wide (54) with tackable fabric, horizontal (R)

**FO** 1 30"-wide frame, 1 24"-wide frame

+\$

+\$248

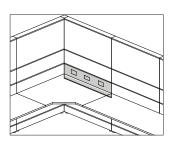
371

# To-The-Floor Extended-Width Lower Tile continued

For 3	5" high (35) with 60" wide (60) with tackable fabric, I	horizontal (R)
H0	2 30"-wide frames	+\$0
J0	1 36"-wide frame, 1 24"-wide frame	+\$0
For 3	5" high (35) with 66" wide (66) with tackable fabric, I	horizontal (R)
K0	1 36"-wide frame, 1 30"-wide frame	+\$0
L0	1 42"-wide frame, 1 24"-wide frame	+\$0
For 3	5" high (35) with 72" wide (72) with tackable fabric, I	horizontal (R)
МО	2 36"-wide frames	+\$0
P0	1 42"-wide frame, 1 30"-wide frame	+\$0
S0	1 48"-wide frame, 1 24"-wide frame	+\$0
For 3	5" high (35) with 78" wide (78) with tackable fabric, I	horizontal (R)
U0	1 42"-wide frame, 1 36"-wide frame	+\$0
V0	1 48"-wide frame, 1 30"-wide frame	+\$0
For 3	5" high (35) with 84" wide (84) with tackable fabric, l	horizontal (R)
X0	2 42"-wide frames	+\$0
Z0	1 48"-wide frame, 1 36"-wide frame	+\$0
For 3	5" high (35) with 90" wide (90) with tackable fabric, l	
40	1 48"-wide frame, 1 42"-wide frame	+\$0
For 3	5" high (35) with 96" wide (96) with tackable fabric, l	horizontal (R)
50	2 48"-wide frames	+\$0
Step	6. Surface Finish	
For la	aminate (L)	
8Q	folkstone grey	+\$0
91	white	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
For v	eneer (W)	
2U	light brown walnut 🗚	+\$o
40	dark brown walnut	+\$0
ED	aged cherry A	+\$0
EK	medium red walnut	+\$0
ET	clear on ash 🖪	+\$0
EU	oak on ash 🗚	+\$0
EV	walnut on ash 🖪	+\$0
UL	natural maple 🖪	+\$0
UX	walnut on cherry A	+\$o

Step	7. Horizontal Bead Finish		
91	white		+\$o
CL	cool grey neutral		+\$o
G1	graphite		<b>+\$</b> 0
WN	warm grey neutral		+\$o
CN	metallic champagne		+\$5
EH	metallic bronze		+\$5
MS	metallic silver		+\$5
	3. Fabric  ckable fabric, horizontal (R)		
TOT LU	trable Jubiic, nonzontai (k)	24	35
Price	Category 1	+\$0	
Price		140	0
Drico	Category 2	+\$25	
Price	Category 2 Category 3	• •	0
	= '	+\$25	o 37
Price	Category 3	+\$25 +\$42	o 37 66
Price Price	Category 3 Category 4	+\$25 +\$42 +\$66	0 37 66 101
Price Price Price	Category 3 Category 4 Category 5	+\$25 +\$42 +\$66 +\$137	0 37 66 101 204
Price Price Price Price	Category 3 Category 4 Category 5 Category B	+\$25 +\$42 +\$66 +\$137 +\$69	0 37 66 101 204 103
Price Price Price Price Price	Category 3 Category 4 Category 5 Category B Category C	+\$25 +\$42 +\$66 +\$137 +\$69 +\$103	0 37 66 101 204 103 156

Price Category F



#### Description

This tile attaches to 1 side of a frame to provide access to power and data near the frame's base, just below the surface, or just above the surface. It has a painted or fabric surface and a horizontal bead along the top. The tile is UL listed and NFPA classified. Attachment hardware is included.

To cover the lower zone of a frame, specify 1 of the following:

- 30"-high lower power/data tile
- 19"-high lower tile (FT170.19) and 11"-high lower power/data tile
- 19"-high lower power/data tile and 11"-high lower tile (FT170.11)
- 19"-high lower power/data tile and 11"-high lower power/data tile Cutout options have the following power and data cutouts:
- A: 2 power cutouts and 1 data cutout above the surface
- B: 2 power cutouts and 1 data cutout above the surface (Chicago)
- C: 2 power cutouts and 1 data cutout below the surface
- D: 2 power cutouts at bottom of tile
- E: 2 power cutouts and 1 data cutout below the surface (Chicago) 24"-wide tiles with cutouts for standard power (options A, C, and D) have 1 power cutout or 1 power cutout and 1 data cutout.

#### Notes

Specify width of tile to match width of frame.

To access power, order lower power/data tile power harness (FT152.) separately.

Tile with Power/data cutouts above work surface option (A) includes a communication faceplate extender and covers for the power/data openings.

For tile with cutouts for hardwired junction boxes (Chicago), specify hardwire mounting rail (FT157.) separately.

35"-high frame cannot accept power/data tile in the top location.
When specifying fabric, horizontal tile (FT17R.), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same.

Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54"-wide fabrics.

For fabric tile (FT171.)

Height-Yardage

11"-0.50

19"-0.74

30"-1.06

For fabric, horizontal tile (FT17R.)

Width—Yardage

24"-.8

30"-.9

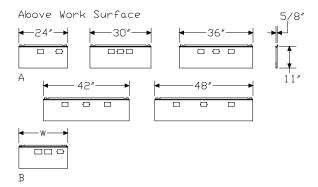
36"-1.1

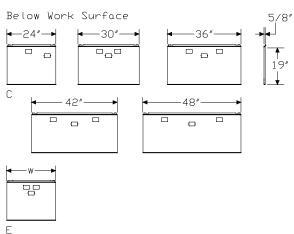
42"-1.2

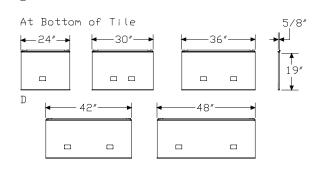
48"-1.4

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.

#### **Dimensions**







# Specification Information

#### Step 1.

#### FT17

# Step 2. Surface Material

- 1. painted
- 2. fabric
- R. fabric, horizontal

# Step 3. Height

- 11 11" high
- 19 19" high
- **30** 30" high

#### Step 4. Width

- **24** 24" wide
- **30** 30" wide
- **36** 36" wide
- **42** 42" wide
- **48** 48" wide

# Step 5. Cutout Location

#### For painted (1.) with 11" high (11)

- **A** power/data cutouts above work surface
- **B** power/data cutouts above work surface (meets Chicago electrical code requirements)

# For painted (1.) with 19" high (19)

- **C** power/data cutouts below work surface
- **D** power cutouts at bottom of tile
- **E** power/data cutouts below work surface (meets Chicago electrical code requirements)

# For fabric (2.) with 11" high (11)

- **A** power/data cutouts above work surface
- **B** power/data cutouts above work surface (meets Chicago electrical code requirements)

# For fabric (2.) with 19" high (19)

- c power/data cutouts below work surface
- **D** power cutouts at bottom of tile
- **E** power/data cutouts below work surface (meets Chicago electrical code requirements)

For p	ainted (1.) with 30" high (30)
Α	power/data cutouts above work surface
В	power/data cutouts above work surface (meets Chicago
	electrical code requirements)
C	power/data cutouts below work surface
D	power cutouts at bottom of tile
E	power/data cutouts below work surface (meets Chicago
	electrical code requirements)
For fo	ıbric (2.) with 30" high (30)
Α	power/data cutouts above work surface
C	power/data cutouts below work surface
D	power cutouts at bottom of tile
For fo	bric, horizontal (R.) with 11" high (11)
Α	power/data cutouts above work surface
В	power/data cutouts above work surface (meets Chicago
	electrical code requirements)
For fo	bric, horizontal (R.) with 19" high (19)
C	power/data cutouts below work surface
D	power cutouts at bottom of tile
E	power/data cutouts below work surface (meets Chicago
	electrical code requirements)
For fo	bric, horizontal (R.) with 30" high (30)
Α	power/data cutouts above work surface
_	power/data cutouts below work surface
C	F

<b>D</b> p	ower cutou	ts at bottom of tile				
Prices for	Steps 1-5.					
	, ,	Α	В	С	D	Ε
FT171. 1	1 24	\$87	87	_	_	_
	30	\$90	90	_	_	_
	36	\$93	93	_	_	_
	42	\$96	96	_	_	_
	48	\$99	99	_	_	_
1	9 24	_	_	\$101	101	101
	30	_	_	\$107	107	107
	36	_	_	\$112	112	112
	42	_	_	\$117	117	117
	48	_	_	\$122	122	122
3	0 24	\$126	126	126	126	126
	30	\$132	132	132	132	132
	36	\$139	139	139	139	139
	42	\$146	146	146	146	146
	48	\$152	152	152	152	152

FT172.	11 2	24	\$108	114	_	_	
	3	80	\$112	118	_	_	_
	3	86	\$115	121	_	_	_
	4	12	\$118	124	_	_	_
	4	18	\$121	128	_	_	_
	19 2	24	_	_	\$129	129	136
	3	80	_	_	\$134	134	141
	3	86	_	_	\$139	139	146
	4	12	_	_	\$144	144	152
	4	18	_	_	\$151	151	159
	30 2	24	\$152	_	152	152	_
	3	30	\$160	_	160	160	_
	3	36	\$175	_	175	175	_
	4	12	\$183	_	183	183	_
	4	18	\$192	_	192	192	_
FT17R.	11 2	24	\$118	128	_		
	3	80	\$121	132	_	_	_
	3	36	\$124	135	_	_	_
	4	12	\$128	138	_	_	_
	4	18	\$131	141	_	_	_
***************************************	19 2	24	_	_	\$140	133	140
	3	80	_	_	\$145	138	145
	3	86	_	_	\$151	143	151
	4	12	_	_	\$158	150	158
	4	18	_	_	\$163	155	163
***************************************	30 2	24	\$156	_	164	156	_
	3	80	\$164	_	173	164	_
	3	86	\$180	_	189	180	_
	4	12	\$188	_	198	188	_
	4	18	\$197	_	207	197	_

Step 6	5. Surface Finish	
For pa	inted (1.)	
Sand <sup>*</sup>	Texture Paint	
7L	dune	+\$0
7M	chai	+\$0
7N	grass	+\$0
7U	blue ridge	+\$0
7V	loden	+\$0
7W	napa	+\$0
7Y	sedona	+\$0
7Z	mink	+\$0
8T	gull	+\$0
8Y	moonbeam	+\$0
B4	blue medium	+\$0
ZK	cappuccino	+\$0
Bright	Sand Texture Paint	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
Metal	lic Paint	
CN	metallic champagne	+\$5
EH	metallic bronze	+\$5
MS	metallic silver	+\$5
Step 7	7. Horizontal Bead Finish	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
CN	metallic champagne	+\$5
EH	metallic bronze	+\$5
MS	metallic silver	+\$5
Step 8	3. Receptacle Trim Finish	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0

# Step 9. Surface Finish

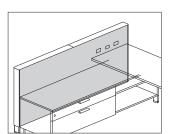
**+**\$o

See application chart and textiles list for fabric usage and numbers. First 2 digits of number indicate fabric line; remaining digit(s) indicate fabric color.

For fabric (2.) AND fabric, horizontal (R.)					
	11	19	30		
Price Category 1	+\$0	0	0		
Price Category 2	+\$7	13	19		
Price Category 3	+\$13	21	33		
Price Category 4	+\$18	33	51		
Price Category 5	+\$43	69	103		
Price Category B	+\$22	35	52		
Price Category C	+\$33	52	79		
Price Category D	+\$43	69	103		
Price Category E	+\$54	84	128		
Price Category F	+\$80	127	187		

WN

warm grey neutral



#### Description

This tile attaches to 1 side of 2 adjacent frames to provide access to power and data just below the surface or just above the surface. It has a fabric surface and a horizontal bead along the top. The tile is UL listed and NFPA classified. Attachment hardware is included.

#### Notes

Specify width of tile to match the combined width of 2 frames.

Fabric direction is horizontal (railroaded). Specify all tiles within the work station the same.

Tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54"-wide fabrics.

Width-Yardage

60"-1.7

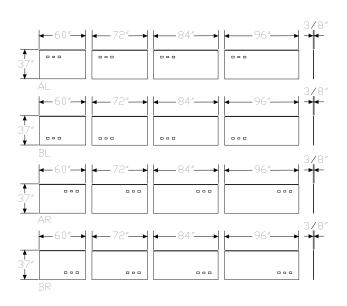
72"-2.1

84"-2.4

96"-2.7

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.

#### Dimensions



# Specification Information

Step 1.

FT36

#### Step 2. Surface Material

**R.** fabric, horizontal

# Step 3. Height

37 37" high

**41** 41" high

#### Step 4. Width

**60** 60" wide

**72** 72" wide

**84** 84" wide

**96** 96" wide

# Step 5. Cutout Location

AL power/data cutouts above work surface-left

AR power/data cutouts above work surface-right

**BL** power/data cutouts below work surface-left

**BR** power/data cutouts below work surface-right

Prices for S	teps 1-5.				
		AL	AR	BL	BR
FT36R. 37	60	\$352	352	352	352
	72	\$374	374	374	374
	84	\$395	395	395	395
	96	\$417	417	417	417
41	60	\$369	369	369	369
	72	\$390	390	390	390
	84	\$412	412	412	412
	96	\$428	428	428	428

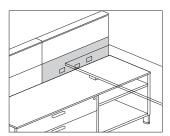
	,,	4420	420	420	420
Step	6. Frame Configuration				
For 6	o" wide (6o)				
НО	2 30″-wide frames				+\$0
For 7	2" wide (72)				
MO	2 36″-wide frames				+\$0
For 8	4" wide (84)				
X0	2 42"-wide frames				+\$0
For 9	6" wide (96)				
50	2 48″-wide frames				+\$0

# Extended-Width Lower Power/Data Tile continued

Step ;	7. Horizontal Bead Finish	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
CN	metallic champagne	+\$!
EH	metallic bronze	+\$!
MS	metallic silver	+\$!
<u> </u>		
•	8. Receptacle Trim Finish	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
Step	9. Surface Finish	
Price	Category 1	+\$0
Price	Category 2	+\$4
Price	Category 3	+\$7
	Category 4	+\$110
Price	Category 5	+\$24
	Category B	+\$12
	Category C	+\$18
	Category D	+\$24
	Category E	+\$30
	Category F	+\$45

# Lower Power/Data Tile, Low Credenza Height

FT371. FT372. FT37R.



#### Product Information

#### Description

This 30"-high tile attaches to 1 side of a frame to provide access to power and data above a low credenza. It has a painted or fabric surface and a horizontal bead along the top. The tile is UL listed and NFPA classified. Attachment hardware included.

#### Notes

Specify width of tile to match width of frame.

To access modular power, order power harness, low credenza height (FT15A.) separately.

To access hardwired junction boxes (Chicago), order hardwire mounting kit, low credenza (FT15C.) separately.

When specifying fabric, horizontal tile (FT<sub>37</sub>R.), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same. Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54"-wide fabrics.

For fabric tile (FT371.)

Height-Yardage

11"-0.50

19"-0.74

30"-1.06

For fabric, horizontal tile (FT37R.)

Width-Yardage

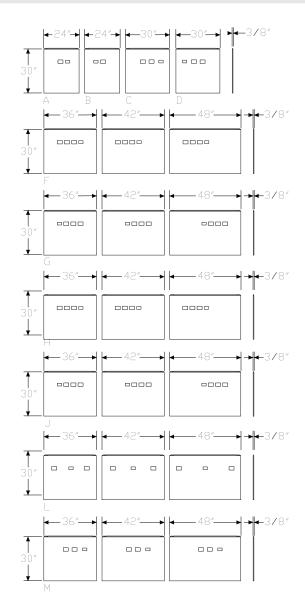
24"-.8

30"-.9

36"-1.1

42"-1.2 48"-1.4

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.



# Lower Power/Data Tile, Low Credenza Height continued

Speci	fication Inform	nation				_		_				Н	J	L	N
Step 1.								FT37	1. 30 36			\$149	149	139	139
FT37	A								42			\$156	156	146	14
									48			\$162	162	152	15
Step 2.	. Surface Mate	rial													
1.	painted A							FT372	2. 30 24	\$179	_	_	179	_	_
2.	fabric 🗚								30	_	\$187	_	_	187	-
R.	fabric, horizo	ntal 🗚							36	_	_	\$196	_	_	19
									42	_	_	\$204	_	_	20
Step 3.	. Height								48	_	_	\$213	_	_	21
30	30" high 🗚														
Step 4.	. Width							FT372	2. 30 36			<b>H</b> \$196	<b>J</b>	184	18
24	24" wide A								42			\$204	204	193	19
- · 30	30" wide A								48			\$213	213	202	20
36	36" wide A								40			Ψ21)		202	20
42	42" wide A							FT371	R. 30 24	\$185			185		
 48	48" wide A							,	30	Ψ <sub>2</sub> ο <sub>3</sub>	\$194	_	_	194	_
	40 11140 1								36	_	<del>4-24</del>	\$202	_	-/4	20
Step 5.	. Cutout Locati	ion							42	_	_	\$209	_	_	20
, day	Catoat Locati								48	_	_	\$218	_	_	21
For 2/1'	' wide (24)											Ψ210			
4	1 duplex rece	eptacle, 1 da	ta openii	ng left 🖪	]							н	J	L	ı
В	1 duplex rece							FT37I	R. 30 36			\$202	202	189	18
	·		•		_				42			\$209	209	198	19
For 30'	' wide (30)								48			\$218	218	207	20
С	2 duplex rece	eptacles, 1 d	ata open	ing left □	A										
D	2 duplex rece			_				Step	6. Surface Finish						
	•			0 0					ainted (1.)						
For 36'	' wide (36), 42	" wide (42),	or 48" и	ide (48)											
F	3 duplex rece				A			Sand	Texture Paint						
G	3 duplex rece	eptacles, 1 d	ata open	ing right	Α			7L	dune 🗚						+\$
Н	3 duplex rece	eptacles, 1 d	ata open	ing left (	meets C	hicago		7M	chai 🗚						+\$
	electrical cod	de requireme	ents) 🗚					7N	grass A						+\$
	3 duplex rece	eptacles, 1 d	ata open	ing right	(meets	Chicago		7U	blue ridge 🗚						+\$
	electrical cod	de requireme	ents) 🗚					7V	loden A						+\$
L	2 duplex rece	eptacles, 1 d	ata open	ing cente	ered 🗚			7W	napa 🗚						+\$
М	2 duplex rece	eptacles, 1 d	ata open	ing cente	ered (me	ets Chic	ago	7Y	sedona 🖪						+\$
	electrical cod	de requireme	ents) 🗚					7 <b>Z</b>	mink A						+\$
								8T	gull A						+\$
Prices	for Steps 1-5.							8Y	moonbeam A						+\$
		Α	С	F	В	D	G	В4	blue medium 🖪	]					+\$
FT371.	30 24	\$136	_	_	136	_	_	ZK	cappuccino A						+\$
	30	_	\$143	_	_	143	_		_						
	36	_	_	\$149	_	_	149								
	42	_	_	\$156	_	_	156								
							-								

162

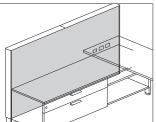
\$162

48

Bright	Sand Texture Paint	
91	white 🖪	+\$0
CL	cool grey neutral 🗚	+\$0
G1	graphite A	+\$0
WN	warm grey neutral 🗚	+\$0
Metall	lic Paint	
CN	metallic champagne A	+\$1
EH	metallic bronze A	+\$4
MS	metallic silver A	+\$!
Step 7	7. Horizontal Bead Finish	
91	white A	+\$0
CL	cool grey neutral A	+\$0
G1	graphite A	+\$(
WN	warm grey neutral A	+\$0
CN	metallic champagne A	+\$9
EH	metallic bronze A	+\$9
MS	metallic silver A	+\$!
Ston	3. Receptacle Trim Finish	
91	white A	+\$0
CL	cool grey neutral A	+\$0
G1	graphite A	+\$0
WN	warm grey neutral A	+\$0
Step 9	o. Surface Finish	
For fal	bric (2.) or fabric, horizontal (R.)	
Price (	Category 1	+\$0
Price (	Category 2	+\$17
Price (	Category 3	+\$30
Price (	Category 4	+\$46
Price (	Category 5	+\$93
Price (	Category B	+\$47
Price (	Category C	+\$7
Price (	Category D	+\$93
Price (	Category E	+\$116
Price (	Category F	+\$16

# Extended-Width Lower Power/Data Tile, Low Credenza Height

FT39R.



# Product Information

#### Description

This tile attaches to 1 side of 2 adjacent frames to provide access to power and data above a low credenza. It has a fabric surface and a horizontal bead along the top. The tile is UL listed and NFPA classified. Attachment hardware included.

#### Notes

Specify width of tile to match the combined width of 2 frames.

Fabric direction is horizontal (railroaded). Specify all tiles within the work station the same.

Tile accepts Customer's Own Material (COM). Yardage is estimated for directional 54"-wide fabrics.

Width—Yardage

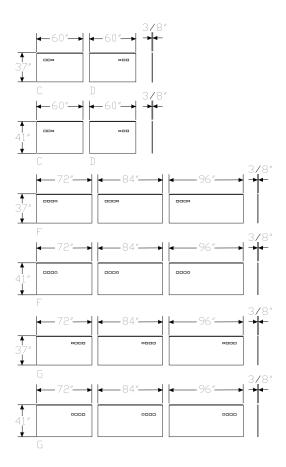
60"-1.7

72"-2.1

84"-2.4

96"-2.7

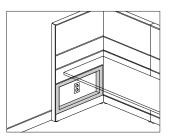
For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.



**Specification Information** 

Step	1.				
FT39					
Step	2. Surface Material				
R.	fabric, horizontal				
Step	3. Height				
37	37" high				
41	41" high				
Step	4. Width				
60	6o" wide				
72	72" wide				
84	84" wide				
96	96" wide				
Step	5. Cutout Location				
For 6	o" wide (6o)				
<b>C</b>	2 duplex receptacles, 1 d	ata anoning loft			
D	2 duplex receptacles, 1 d				
U	2 duplex receptacies, 1 d	ata opening rigin	L		
For 7	2" wide (72), 84" wide (84),				
F	3 duplex receptacles, 1 d	ata opening left			
G	3 duplex receptacles, 1 d	ata opening right	t		
Price	s for Steps 1-5.				
		С	F	D	G
FT39	R. 37 60	\$397	_	397	_
	72	_	\$419	_	419
	84	_	\$444	_	444
	96	_	\$467	_	467
	41 60	\$414	_	414	_
	72	_	\$438	_	438
	84	_	\$461	_	461
	96	_	\$479	_	479
Step	6. Frame Configuration				
For 6	o" wide (60)				
НО	2 30"-wide frames				+\$0
For 7.	2" wide (72)				
MO	2 36"-wide frames				+\$c

For 8	4" wide (84)	
X0	2 42"-wide frames	+\$0
For 9	6" wide (96)	
50	2 48"-wide frames	+\$0
Step	7. Horizontal Bead Finish	
91	white	<b>+\$</b> o
CL	cool grey neutral	<b>+\$</b> o
G1	graphite	<b>+\$</b> o
WN	warm grey neutral	<b>+\$</b> o
CN	metallic champagne	+\$5
EH	metallic bronze	+\$5
MS	metallic silver	+\$5
Step	8. Receptacle Trim Finish	
91	white	<b>+\$</b> o
CL	cool grey neutral	<b>+\$</b> o
G1	graphite	<b>+\$</b> o
WN	warm grey neutral	+\$0
Step	9. Surface Finish	
Price	Category 1	+\$0
Price	Category 2	+\$17
Price	Category 3	+\$30
Price	Category 4	+\$46
Price	Category 5	+\$93
Price	Category B	+\$47
Price	Category C	+\$71
Price	Category D	+\$93
Price	Category E	+\$116
Price	Category F	+\$161



#### Description

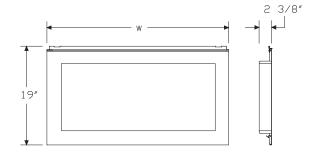
This 19"-high open tile attaches to 1 side of an equal-width frame. It is used in the bottom portion of a base frame. The open tile cannot be used with wall strips, tile adapters, or a power jumper. Each tile has a horizontal bead along the top of the tile and includes attachment hardware.

#### Notes

Specify width of tile to match width of frame.

Specify 1 open tile per frame; back side remains open.

# Dimensions



# Specification Information

Step 1.

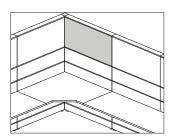
FT174.

Step 2	2. Width		
24	24" wide		
30	30" wide		
36	36" wide		
42	42" wide		
48	48" wide		

Prices for Steps 1-2.	
FT174. 24	\$161
30	\$172
36	\$195
42	\$206
48	\$223

Step :	3. Surface Finish	
Sand	Texture Paint	
7L	dune	+\$0
7M	chai	+\$0
7N	grass	+\$0
7U	blue ridge	+\$0
7V	loden	+\$0
7W	napa	+\$0
7Y	sedona	+\$0
7Z	mink	+\$0
8T	gull	+\$o
8Y	moonbeam	+\$o
В4	blue medium	+\$o
ZK	cappuccino	+\$0
Brigh	t Sand Texture Paint	
91	white	<b>+\$</b> o
CL	cool grey neutral	<b>+\$</b> o
G1	graphite	<b>+\$</b> o
WN	warm grey neutral	+\$0
Metal	lic Paint	
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10

Step 4	. Horizontal Bead Finish	
91	white	+\$o
CL	cool grey neutral	+\$o
G1	graphite	+\$o
WN	warm grey neutral	+\$o
CN	metallic champagne	+\$5
EH	metallic bronze	+\$5
MS	metallic silver	+\$5



#### Description

This tile attaches to 1 side of a frame and has a painted, tackable fabric, marker board, veneer, or debossed metal surface. It provides a finished cover above a surface. Each tile has a horizontal bead along the top of the tile. The tile is UL listed and NFPA classified. Attachment hardware is included.

#### Notes

Specify width of tile to match width of frame.

7"-high tile attaches to the top position of a 42"- or 53"-high frame only. 18"-high tile attaches to the top position of a 53"-high frame only. When specifying tackable fabric, horizontal option (R), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same. Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54"-wide fabrics.

For tackable fabric option (T)

 ${\sf Height-Yardage}$ 

7"-0.38

11"-0.50

22"-0.83

33"-1.15

For tackable fabric, horizontal option (R)

Width-Yardage

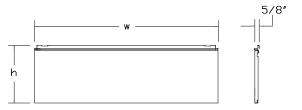
24"-.8

30"-.9

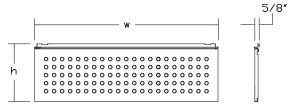
36"-1.1

42"-1.2

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.



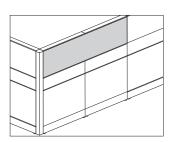
Painted, Fabric, Marker Board, Laminate, Veneer



Debossed

C	ification lufa	tion .							10	ተ			-/-	C-	
		tion						11	18	\$49	69	119	267	85	
Step 1									24	\$51	72	123	274	87	
FT181									30	\$54 ¢	78	135	290	94	
CI	11 * 17								36	\$57	84	149	307	101	
	2. Height								42	\$60	91	163	323	109	
07		" and 53" his	gh frame	s only)					48	\$63	95	180	341	116	
11	11" high							18	18	\$69	94	154	378	115	
18		3" high fram	es only)						24	\$71	98	163	390	117	
22	22" high								30	\$76	107	180	424	126	
33	33" high								36	\$81	114	197	457	135	
									42	\$86	124	217	491	145	
Step 3	3. Width								48	\$91	133	238	524	154	
18	18" wide							22	18	\$69	94	154	378	115	
24	24" wide								24	\$71	98	163	390	117	
30	30" wide								30	\$76	107	180	392	126	
36	36" wide								36	\$81	114	197	457	135	
42	42" wide								42	\$86	124	217	491	145	
48	48" wide								48	\$91	133	238	524	154	
	4							33	18	\$90	124	195	476	145	
Sten	4. Surface Materia	gh (for 42" and 53" high frames only) igh igh (for 53" high frames only) igh igh (for 53" high frames only) igh ide vide vide vide vide vide vide vide			24	\$95	132	209	512	150					
otep 2	, Sarrace Materia	u t							30	\$102	142	229	563	162	
For 7"	high (for 42" an	d ra" hiah fi	rames or	ly) (07)					36	\$110	153	252	613		
• • • • • • • • • • • • • • • • • • • •		ון וופווו ככי	iumes on	iy) (07)					42	\$117	164	278	663	175 187	
	•								48	\$11 <i>7</i> \$124	-		_	-	
									40	<b>\$124</b>	175	305	713	199	
		. havisantal						FT101 07	10						
K	tackable labric	, nonzontat						FT181. 07							
	"( ) 0"	1 (6 11	1 . 1 .		) ( 0)	"1.1	( )		24						
P painted T tackable fabric W veneer A L laminate R tackable fabric, horizontal  For 11" high (11), 18" high (for 53" high frames only) (18), 22" high (22), or 33" high (33)				30											
•									36						
P	painted								42						
T	tackable fabric								48						
M	marker board							11	18						
W	veneer A								24						
X	debossed								30						
L	laminate								36						
R	tackable fabric	, horizontal							42						
									48						
Prices	for Steps 1-4.							18	18						
		P	T	M	W	X	L		24						
	l. 07 18	\$41	60	_	238	_	190		30						
FT181	24	\$43	62	_	246	_	195		36						
FT181	24				262	_			42						
FT181	24 30	\$45	68	_	202		200								
FT181									48						
FT181	30	\$48	72		278		217 228								

	22 18	\$97	For la	minate (L)					
	24	\$100	8Q	folkstone grey					+\$o
	30	\$109	91	white					+\$o
	36	\$119	LU	soft white					+\$o
	42	\$130	WL	sandstone					+\$o
	48	\$136							
	33 18	\$130	Wood	Veneer					
	24	\$135	For ve	eneer (W)					
	30	\$145	2U	light brown walnut 🗚					<b>+\$</b> 0
	36	\$157	40	dark brown walnut					<b>+</b> \$0
	42	\$171	ED	aged cherry A					<b>+</b> \$0
	48	\$181	EK	medium red walnut					+\$o
			ET	clear on ash 🗚					+\$o
Step	5. Surface Finish		EU	oak on ash 🗚					+\$o
			EV	walnut on ash 🗚					+\$o
Sand	Texture Paint		UL	natural maple 🗚					+\$o
For po	ainted (P) or debossed (X)		UX	walnut on cherry 🗚					+\$o
7L	dune	+\$o							
7M	chai	+\$o	Step 6	6. Horizontal Bead Finish					
7N	grass	+\$o	91	white					+\$o
7U	blue ridge	+\$o	CL	cool grey neutral					+\$o
7V	loden	+\$o	G1	graphite					+\$o
7W	napa	+\$o	WN	warm grey neutral					<b>+</b> \$0
7Y	sedona	+\$o	CN	metallic champagne					+\$5
7Z	mink	+\$o	EH	metallic bronze					+\$5
8T	gull	+\$o	MS	metallic silver					+\$5
8Y	moonbeam	+\$o							
B4	blue medium	+\$o	Step 7	7. Surface Finish					
ZK	cappuccino	+\$o							
			For ta	ckable fabric (T) AND tacl	kable fabric,	horizoi	ntal (R)		
Brigh	t Sand Texture Paint				07	11	18	22	33
For po	ainted (P) or debossed (X)		Price	Category 1	+\$o	0	0	0	0
91	white	+\$o	Price	Category 2	+\$4	7	13	13	19
CL	cool grey neutral	+\$o	Price	Category 3	+\$8	13	21	21	33
G1	graphite	+\$o	Price	Category 4	+\$11	18	33	33	51
WN	warm grey neutral	+\$o	Price	Category 5	+\$77	43	77	77	112
			Price	Category B	+\$14	22	39	39	57
Meta	llic Paint		Price	Category C	+\$21	33	59	59	84
For po	ainted (P) or debossed (X)		Price	Category D	+\$27	43	77	77	112
CN	metallic champagne	+\$10	Price	Category E	+\$33	54	95	95	139
EH	metallic bronze	+\$10	Price	Category F	+\$54	80	140	140	203
MS	metallic silver	+\$10							



#### Description

This tile attaches to 1 side of 2 adjacent frames and has a tackable fabric, laminate, or veneer surface with a horizontal bead along the top. The tile is UL listed and NFPA classified. Attachment hardware included.

#### Notes

Specify width of tile to match the combined width of 2 frames. 7"-high tile attaches to the top position of a 42"- or 53"-high frame only. 18"-high tile attaches to the top position of a 53"-high frame only. When specifying tackable fabric, horizontal option (R), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same. Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54"-wide fabrics.

Width-Yardage

54"-1.5

60"-1.7

66"-1.9

72"-2.1

78"-2.2

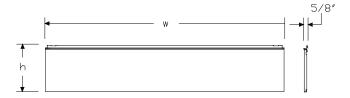
84"-2.4

90"-2.6

96"-2.7

Yardage for 54"-wide fabric covers up to 47"-high tiles, 311"-high tiles, 22"-high tiles, or 133"-high tile.

For information on additional quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.



Spe Step	cification Information
эсер <b>FT38</b>	
	••
Step	2. Height
07	7" high (for 42" and 53" high frames only)
11	11" high
18	18" high (for 53" high frames only)
22	22" high
33	33" high
Step	3. Width
54	54" wide
60	6o" wide
66	66" wide
72	72" wide
78	78" wide
84	84" wide
90	90" wide
96	96" wide
Step	4. Surface Material
R	tackable fabric, horizontal
L	laminate

Prices for Steps 1-4.			
	R	L	W
FT381. 07 54	\$147	410	511
60	\$153	431	545
66	\$159	441	574
72	\$164	457	606
78	\$177	515	670
84	\$183	578	709
90	\$186	609	744
96	\$192	633	761
11 54	\$172	464	562
60	\$177	475	579
66	\$185	514	627
72	\$193	531	644
78	\$207	598	731
84	\$216	616	749
90	\$221	632	766
96	\$227	648	790

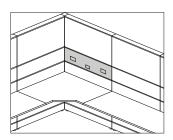
18 54	\$229	609	784
60	\$249	636	823
66	\$265	672	897
72	\$290	725	936
78	\$312	756	1067
84	\$324	809	1106
90	\$344	830	1124
96	\$344	867	1141
22 54	\$234	632	813
60	\$240	655	848
66	\$255	705	924
72	\$265	728	959
78	\$285	823	1095
84	\$297	846	1134
90	\$305	851	1175
96	\$315	886	1211
33 54	\$312	851	1076
60	\$324	891	1123
66	\$339	981	1233
72	\$350	1026	1286
78	\$382	1178	1473
84	\$393	1229	1531
90	\$407	1279	1590
96	\$419	1330	1649

Step	5. Frame Configuration	
For 7'	' high (for 42" and 53" high frames only) (07), 11"	high (11), 18"
high (	(for 53" high frames only) (18), or 22" high (22)	
E0	any 2 frame widths	+\$0
For 3	3" high (33) with 54" wide (54)	
F0	1 30"-wide frame, 1 24"-wide frame	+\$0
For 3	3" high (33) with 60" wide (60)	
H0	2 30″-wide frames	+\$0
J0	1 36"-wide frame, 1 24"-wide frame	+\$0
For 3	3" high (33) with 66" wide (66)	
K0	1 36"-wide frame, 1 30"-wide frame	+\$0
LO	1 42"-wide frame, 1 24"-wide frame	+\$0
For 3	3" high (33) with 72" wide (72)	
МО	2 36"-wide frames	+\$0
P0	1 42"-wide frame, 1 30"-wide frame	+\$0
<b>S</b> 0	1 48"-wide frame, 1 24"-wide frame	+\$0

veneer 🖪

For 3.	3" high (33) with 78" wide (78)	
U0	1 42"-wide frame, 1 36"-wide frame	+\$0
V0	1 48"-wide frame, 1 30"-wide frame	+\$0
For 3	3" high (33) with 84" wide (84)	
X0	2 42″-wide frames	+\$o
Z0	1 48"-wide frame, 1 36"-wide frame	+\$0
For 3	3" high (33) with 90" wide (90)	
40	1 48"-wide frame, 1 42"-wide frame	+\$0
For 3	3" high (33) with 96" wide (96)	
50	2 48"-wide frames	+\$0
Step	6. Surface Finish	
For la	nminate (L)	
8Q	folkstone grey	+\$o
91	white	+\$o
LU	soft white	+\$o
WL	sandstone	+\$0
For v	eneer (W)	
2U	light brown walnut 🗚	+\$o
40	dark brown walnut	+\$o
ED	aged cherry A	+\$o
EK	medium red walnut	+\$o
ET	clear on ash 🖪	+\$o
EU	oak on ash 🛕	+\$o
EV	walnut on ash 🖪	+\$o
UL	natural maple 🖪	+\$o
UX	walnut on cherry A	+\$0
Step	7. Horizontal Bead Finish	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$o
WN	warm grey neutral	+\$0
CN	metallic champagne	+\$5
EH	metallic bronze	+\$5
MS	metallic silver	+\$5

07	11	18	22	33
+\$o	0	0	0	0
+\$10	13	25	25	37
+\$20	25	42	42	66
+\$28	44	66	66	101
+\$66	85	153	153	222
+\$35	44	76	76	113
+\$52	66	117	117	168
+\$66	85	153	153	222
+\$81	107	190	190	277
+\$117	149	261	261	391
	07 +\$0 +\$10 +\$20 +\$28 +\$66 +\$35 +\$52 +\$66 +\$81	07         11           +\$0         0           +\$10         13           +\$20         25           +\$28         44           +\$66         85           +\$35         44           +\$52         66           +\$66         85           +\$81         107	07         11         18           +\$0         0         0           +\$10         13         25           +\$20         25         42           +\$28         44         66           +\$66         85         153           +\$35         44         76           +\$52         66         117           +\$66         85         153           +\$81         107         190	07         11         18         22           +\$0         0         0         0           +\$10         13         25         25           +\$20         25         42         42           +\$28         44         66         66           +\$66         85         153         153           +\$35         44         76         76           +\$52         66         117         117           +\$66         85         153         153           +\$81         107         190         190



#### Description

This 11"-high tile attaches to 1 side of an equal-width frame. It has a fabric surface, receptacle opening(s), and a communication faceplate location. Covers for power and data openings are included. Each tile has a horizontal bead along the top of the tile. It is UL listed and NFPA classified. Attachment hardware included.

Tile with standard power option (C) has a tackable surface. Tile with Chicago power option (R) is not tackable.

#### Notes

Specify width of tile to match width of frame.

24"-wide tile with standard power option (C) has 1 receptacle opening only. All other tiles have 2 receptacle openings.

To access power, order upper power/data tile power harness (FT153.) separately.

Order 4-circuit receptacles (FT155. or FT156.) separately.

When using cutouts for hardwired junction boxes (Chicago), specify hardwire mounting rail (FT157.) separately.

When specifying tackable fabric, horizontal option (R), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same. Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54"-wide fabrics.

For tackable fabric option (T)

Order minimum of 0.50 yard.

For tackable fabric, horizontal option (R)

Width-Yardage

24"-.8

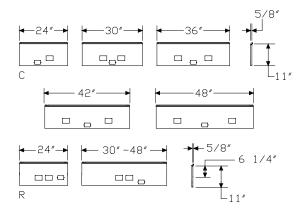
30"-.9

36"-1.1

42"-1.2

48"-1.4

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.



Specification Information

Step 1.			
FT184.			
Step 2.	Width		
24	24" wide		
30	30" wide		
36	36" wide		
42	42" wide		
48	48" wide		
Step 3.	Functional Zone		
T	fabric		
R	fabric, horizontal		
Step 4.	Cutouts		
For fab	ric (T)		
C	power/data cutouts		
R	power/data cutouts (meets Chicag	go electrical code	
	requirements)		
For fab	ric, horizontal (R)		
С	power/data cutouts		
Prices f	or Steps 1-4.		
		C	R
FT184.	-	\$129	129
	R	\$132	_
	30 T	\$138	138
	R	\$142	_
	36 T	\$146	146
	R	\$151	_
	42 T	\$157	157
	R	\$161	_
	48 T	\$165	165
	R	\$170	_
, -	Horizontal Bead Finish		
91	white		+\$0
CL	cool grey neutral		+\$0
G1	graphite		<b>+\$</b> 0
WN	warm grey neutral		+\$0

Step	6. Receptacle Trim Finish	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
Step	7. Surface Finish	
See a	application chart and textiles list for f	abric usage and numbers.
First :	2 digits of number indicate fabric line	e: remainina diait(s) indicate

fabric color.

For fabric (T)	
Price Category 1	+\$0
Price Category 2	+\$7
Price Category 3	+\$13
Price Category 4	+\$18
Price Category B	+\$22
Price Category C	+\$33
Price Category D	+\$43
Price Category E	+\$54
Price Category F	+\$80

For fabric, horizontal (R)	
Price Category 1	+\$o
Price Category 2	+\$7
Price Category 3	+\$13
Price Category 4	+\$18
Price Category 5	+\$43
Price Category B	+\$22
Price Category C	+\$33
Price Category D	+\$43
Price Category E	+\$54
Price Category F	+\$80

+\$5

+\$5

+\$5

 $\mathsf{CN}$ 

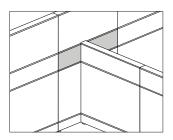
EΗ

MS

metallic champagne

metallic bronze

metallic silver



#### Description

This 11"-high tile attaches to 1 side of a frame and is the upper connection point for an off-module 90° connector kit. It is also the attachment point for an off-module shelf, flipper door unit, or sliding door storage unit. Tile has a painted or fabric surface and a horizontal bead along the top. Tile is UL listed and NFPA classified. Attachment hardware included.

#### Notes

Return frame or overhead storage attaches to off-module tile in 1" intervals. Return frame must be inset at least 2" from either end of frame with off-module tile.

Tile cannot be used with wall strips.

When attaching overhead storage below the top of the frame, specify off-module change-of-height support rail (FT166.) separately.

When connecting a frame of lower height, specify off-module connector kit (FT127.B) and off-module change-of-height support rail (FT166.) separately.

Fabric-covered tile is non-tackable.

When specifying fabric, horizontal option (R), fabric direction is horizontal (railroaded). Specify all tiles within the workstation the same. Fabric-covered tile accepts Customer's Own Material (COM). Yardage is estimated for directional, 54"-wide fabrics.

For fabric option (F)

Height-Yardage

11"-0.50

For fabric, horizontal option (R)

24"-.8

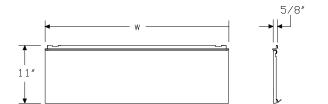
30"-.9

36"-1.1

42"-1.2

48"-1.4

For information on multiple quantities or nondirectional fabrics, contact COM department. See Order Information in Appendices.

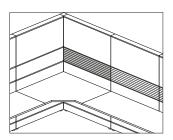


Specification Information

Step 1. **FT188.** 

Step 2.	Width			
24	24" wide			
30	30" wide			
36	36" wide			
42	42" wide			
48	48" wide			
Sten 3.	Surface Material			
թւշթ յ. <b>P</b>	painted			
F	fabric			
R	fabric, horizontal			
Prices f	or Steps 1-3.			
		Р	F	R
FT188.	24	\$293	404	414
	30	\$325	437	449
	36	\$369	487	500
	42	\$416	535	549
	48	\$446	568	585
	Surface Finish nted (P)			
For paid	nted (P) exture Paint			
For paid Sand Te	exture Paint dune			
For paid Sand Te 7L 7M	exture Paint dune chai			+\$0
For paid Sand Te 7L 7M 7N	exture Paint dune chai grass			+\$c
For pain Sand Te 7L 7M 7N 7U	exture Paint dune chai grass blue ridge			+\$c +\$c +\$c
For paid Sand Te 7L 7M 7N 7U 7V	exture Paint dune chai grass blue ridge loden			+\$0 +\$0 +\$0 +\$0
Sand To 7L 7M 7N 7U 7V 7W	exture Paint dune chai grass blue ridge loden napa			+\$0 +\$0 +\$0 +\$0
Sand To 7L 7M 7N 7U 7V 7W	exture Paint dune chai grass blue ridge loden napa sedona			+\$0 +\$0 +\$0 +\$0 +\$0 +\$0
Sand To 7L 7M 7N 7U 7V 7W 7Y	exture Paint dune chai grass blue ridge loden napa sedona mink			+\$c +\$c +\$c +\$c +\$c +\$c
For pain Sand Te 7L 7M 7N 7U 7V 7W 7Y 7Z 8T	exture Paint dune chai grass blue ridge loden napa sedona mink gull			+\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0
For pain Sand Te 7L 7M 7N 7U 7V 7W 7Y 7Z 8T	exture Paint dune chai grass blue ridge loden napa sedona mink gull moonbeam			+\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0
For pain Sand Te 7L 7M 7N 7U 7V 7W 7Y 7Z 8T 8Y	exture Paint dune chai grass blue ridge loden napa sedona mink gull moonbeam blue medium			+\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0
For pain Sand Te 7L 7M 7N 7U 7V 7W 7Y 7Z 8T 8Y	exture Paint dune chai grass blue ridge loden napa sedona mink gull moonbeam			+\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0
Sand Te 7L 7M 7N 7U 7V 7W 7Y 7Z 8T 8Y B4 ZK	exture Paint dune chai grass blue ridge loden napa sedona mink gull moonbeam blue medium cappuccino			+\$c +\$c +\$c +\$c +\$c +\$c +\$c +\$c
Sand To 7L 7M 7N 7U 7V 7W 7Y 7Z 8T 8Y B4 ZK	exture Paint dune chai grass blue ridge loden napa sedona mink gull moonbeam blue medium cappuccino			+\$c +\$c +\$c +\$c +\$c +\$c +\$c +\$c +\$c
For pain Sand Te 7L 7M 7N 7U 7V 7W 7Y 7Z 8T 8Y B4 ZK Bright S	exture Paint dune chai grass blue ridge loden napa sedona mink gull moonbeam blue medium cappuccino  Sand Texture Paint white cool grey neutral			+\$c +\$c +\$c +\$c +\$c +\$c +\$c +\$c +\$c +\$c
Sand Te 7L 7M 7N 7U 7V 7W 7Y 7Z 8T 8Y B4 ZK	exture Paint dune chai grass blue ridge loden napa sedona mink gull moonbeam blue medium cappuccino			+\$c +\$c +\$c +\$c +\$c +\$c +\$c +\$c +\$c +\$c

Meta	ıllic Paint	
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10
Step	5. Horizontal Bead Finish	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
CN	metallic champagne	+\$5
ЕН	metallic bronze	+\$5
MS	metallic silver	+\$5
	6. Surface Finish  abric (F) or fabric, horizontal (R)	
	Category 1	+\$0
	Category 2	+\$7
	Category 3	+\$13
	Category 4	+\$18
	Category 5	+\$43
	Category B	+\$22
	Category C	+\$33
	Category D	+\$43
	Category E	+\$54
	Category F	+\$0
		.40



#### Description

This rail tile attaches to 1 side of a frame or wall strips and holds work tools. It has a horizontal bead along the top of the tile. Attachment hardware is included.

#### Notes

Specify width of tile to match width of frame.

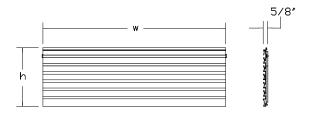
7''-high tile attaches to the top position of a 42''- or 53''-high frame only. Specify top tile position (T) when attaching to the top 11'' of a frame. Specify middle tile position (M) for all other frame locations. Specify wall strip tile position (W) when attaching to wall strips.

Work tools cannot attach to bottom rail.

To retrofit existing rail tiles to support a monitor arm, order monitor arm retrofit kit (FT179.) separately.

For accessory product applications, the following Compatibility Chart is available electronically for viewing and printing in Kiosk and HermanMiller.com: Work Organizer Compatibility Chart.

# Dimensions



# Specification Information

Step 1.

FT175.

Step 2	2. Height			
07	7" high			
11	11" high			

Step	3. Width			
18	18" wide			
24	24" wide			
30	30" wide			
36	36" wide			
42	42" wide			
48	48" wide			

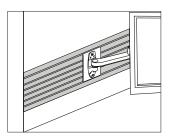
#### Step 4. Tile Position

	high (07)
Т	ton

	1" high (11)
T	top
M	middle
w	wall strip

Prices for Steps 1-4.			
	T	M	W
FT175. 07 18	\$147	_	_
24	\$157	_	_
30	\$174	_	_
36	\$191	_	_
42	\$210	_	_
48	\$220	_	_
11 18	\$153	135	153
24	\$159	140	159
30	\$176	156	176
36	\$195	170	195
42	\$212	186	212
48	\$230	205	230

Step !	5. Surface Finish	
Brigh	t Sand Texture Paint	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
Metal	llic Paint	
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10
Step	6. Horizontal Bead Finish	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
CN	metallic champagne	+\$5
EH	metallic bronze	+\$5
MS	metallic silver	+\$5



#### Description

This 11"-high rail tile attaches to 1 side of a frame and supports a monitor arm or flat panel mount. It also has rails to hold work tools. The monitor arm tile supports up to 3 monitor arms at a maximum of 20 pounds per arm. Each tile has a horizontal bead along the top of the tile and includes attachment hardware.

#### Notes

Specify width of tile to match width of frame.

Specify "T" option for use at top of frame; specify "M" option for use in middle of frame.

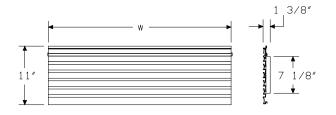
Order flat panel mount (Y7525.) separately.

Power harness will not fit in frame location where upper monitor arm tile is attached.

Work tools cannot attach to bottom rail.

For accessory product applications, the Work Organizer Compatibility Chart is available electronically for viewing and printing in Kiosk and HermanMiller.com.

# Dimensions



# Specification Information

Step 1.

#### FT178.11

Step 2.	Width
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide

#### Step 3. Position in Frame

top frame position
middle frame position

Prices for Steps 1-3.

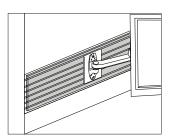
neps 1-3.		
	T	M
24	\$308	308
30	\$340	340
36	\$373	373
42	\$409	409
48	\$450	450
	36 42	Z4     \$308       30     \$340       36     \$373       42     \$409

# Step 4. Surface Finish

91	white	+\$0
CL	cool grey neutral	<b>+\$</b> o
G1	graphite	<b>+</b> \$o
WN	warm grey neutral	+\$0

Mictai	metatic raint				
CN	metallic champagne	+\$10			
EH	metallic bronze	+\$10			
MS	metallic silver	+\$10			

Step 5. Horizontal Bead Finish		
91	white	<b>+\$</b> 0
CL	cool grey neutral	<b>+\$</b> 0
G1	graphite	<b>+\$</b> 0
WN	warm grey neutral	<b>+\$</b> 0
CN	metallic champagne	+\$5
EH	metallic bronze	+\$5
MS	metallic silver	+\$5



#### Description

This support kit is retrofit to an 11"-high rail tile. It attaches to the back side of the rail tile and allows the tile to support a monitor arm or flat panel mount. The retrofit tile supports up to 3 monitor arms at a maximum of 20 pounds per arm. Attachment hardware is included.

#### Notes

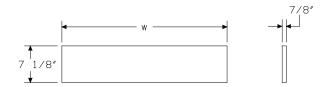
Specify width of kit to match width of rail tile.

Power harness will not fit in frame location where monitor arm retrofit kit is attached.

Order flat panel mount (Y7525.) separately.

When kit is used on rail tile, work tools cannot attach to bottom rail.

#### Dimensions



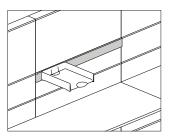
# Specification Information

Step 1.

# FT179.11

Step 2.	Width			
24	24" wide			
30	30" wide			
36	36" wide			
42	42" wide			
48	48" wide			

Prices for	Steps 1-2.	
FT179.11	24	\$184
	30	\$204
	36	\$223
	42	\$244
	48	\$260



Description

This tool bar attaches to a frame or wall strips in  $\ensuremath{\mathtt{1}}''$  increments. It holds paper tools.

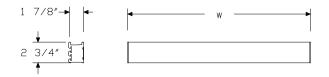
#### Notes

Specify width of tool bar to match width of frame or tool bar can span 2 smaller width frames.

Tool bar cannot attach to the top 3" of a frame.

For accessory product applications, the following Compatibility Chart is available electronically for viewing and printing in Kiosk and HermanMiller.com: Work Organizer Compatibility Chart.

# Dimensions



# Specification Information

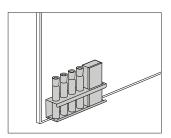
Step 1.

FT900.

Step	2. Width			
18	18" wide			
24	24" wide			
30	30" wide			
36	36" wide			
42	42" wide			
48	48" wide			

Prices for Steps 1-2.	
<b>FT900. 18</b> \$5	
<b>24</b> \$6	0
<b>30</b> \$7	O
<b>36</b> \$7	9
<b>42</b> \$8	8
<b>48</b> \$9	4

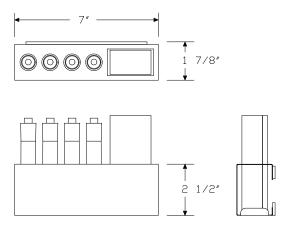
Step 3.	Finish	
91	white	<b>+</b> \$o
CL	cool grey neutral	<b>+</b> \$o
G1	graphite	<b>+</b> \$o
WN	warm grey neutral	<b>+</b> \$o
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10



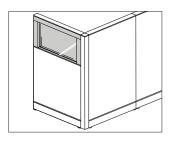
# Description

This metal holder includes 4 erasable markers and an eraser. It attaches to a vertical surface with hook-and-loop fastener, 2-sided tape, or magnetic tape (also included).

ь.					
Di	ım	er	ารเ	0	n



Specification Information				
Step 1.				
Y7231. \$12				
Step 2	. Finish			
Step 2 <b>91</b>	Finish white	+\$0		
•		+\$0 +\$0 +\$0		



#### Description

This window tile attaches to an equal-width frame and finishes both sides of the frame. It has  $^1\!/s$ "-thick single-pane glass and is used in the top of a base frame or used in a stacking frame. Each tile has a horizontal bead along the top of the tile. Attachment hardware is included.

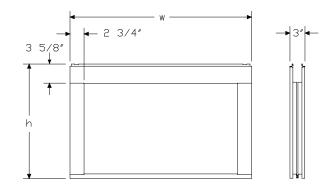
It cannot be used with wall strips or a power jumper. Stacking frames cannot be used on top of a window tile.

#### Notes

Specify width of tile to match width of frame.

For thin-profile window, order stacking window (FT187.) separately.

#### Dimensions



# Specification Information

#### Step 1.

#### FT183.

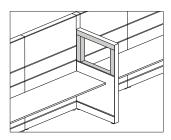
Step 2	2. Height			
22	22" high			
33	33" high			

# Step 3. Width

18	18" wide
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide

Prices for Steps 1-3.						
	18	24	30	36	42	48
FT183. 22	\$299	306	332	358	384	409
33	\$350	357	386	415	443	472

Cton	, France Finish	
Step 2	4. Frame Finish	
 Bright	t Sand Texture Paint	
91	white	+\$o
CL	cool grey neutral	+\$0
G1	graphite	<b>+</b> \$o
WN	warm grey neutral	+\$0
Metal	lic Paint	
CN	metallic champagne	+\$5
EH	metallic bronze	+\$5
MS	metallic silver	+\$5
Step 5	5. Glass Finish	
TR	clear	+\$0
34	opal glaze	+\$50
Step 6	6. Horizontal Bead Finish	
91	white	+\$0
CL	cool grey neutral	<b>+</b> \$o
G1	graphite	+\$o
WN	warm grey neutral	<b>+</b> \$o
CN	metallic champagne	+\$5
EH	metallic bronze	+\$5
MS	metallic silver	+\$5



#### Description

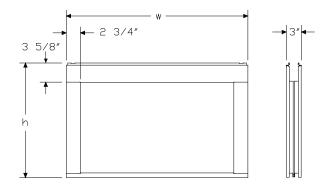
This tile finishes an equal-width frame and provides an opening for communicating, sharing equipment, or improving air circulation. 1 tile finishes both sides of the frame. The open tile is used at the top of a base frame or used in a stacking frame. Each tile has a horizontal bead along the top of the tile. Attachment hardware is included.

It cannot be used with wall strips or a power jumper. Stacking frames cannot be used on top of an open tile.

#### Notes

Specify width of tile to match width of frame.

# Dimensions



# Specification Information

Step 1.

FT185.

Step 2.	Height
22	22" high

**33** 33" high

Step 3. Width					
24	24" wide				
30	30" wide				

36 36" wide42 42" wide

48 48" wide

EΗ

MS

metallic bronze

metallic silver

Prices for Steps 1-3.					
	24	30	36	42	48
FT185. 22	\$273	291	312	334	355
33	\$321	339	355	373	390

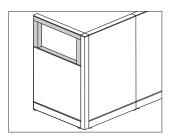
		Ψ)21	222	)))	212	J30
Step	4. Frame Finish					
Brigh	t Sand Texture Paint					
91	white					+\$0
CL	cool grey neutral					+\$0
G1	graphite					+\$0
						+\$0
WN	warm grey neutral					+\$0
Metal	lic Paint					
CN	metallic champagne					+\$5
EH	metallic bronze					+\$5
MS	metallic silver					+\$5
Step	5. Horizontal Bead Finish					
91	white					+\$o
CL	cool grey neutral					+\$o
G1	graphite					+\$o
WN	warm grey neutral					+\$o
CN	metallic champagne					+\$5
	, ,					

+\$5

+\$5

# Upper Window Tile, Custom Glass

FT186.



#### Product Information

#### Description

This custom-glass window tile attaches to an equal-width frame and finishes both sides of the frame. Each tile has a horizontal bead along the top of the tile. Attachment hardware is included.

It cannot be used with wall strips or a power jumper. Stacking frames cannot be used on top of a window tile.

#### Notes

Customers must supply their own glass. Glass must be \(^1/\s^n\)-thick singlepane safety glass. Custom glass will be installed on-site.

Specify width of tile to match width of frame.

Custom glass sizes are:

 ${\sf Height-Width-Actual\ Glass\ Size}$ 

22"-24"-18.535"h×18.72"W

22"-30"-18.535"h×24.72"W

22"-36"-18.535"h×30.72"W

22"-42"-18.535"h×36.72"W

22"-48"-18.535"h×42.72"W

33"-24"-29.535"h×18.72"W

33"-30"-29.535"h×24.72"W

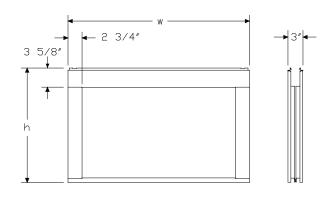
33"-36"-29.535"h×30.72"W

33"-42"-29.535"h×36.72"w

33"-48"-29.535"h×42.72"w

Herman Miller, Inc., is not responsible for glass materials that do not meet local building codes.

#### Dimensions



#### Specification Information

Step 1.

EΗ

MS

metallic bronze

metallic silver

FT186.

Step :	2. Height				
22	22" high				
33	33" high				
	,,,				

Prices for Steps 1-3.					
	24	30	36	42	48
FT186. 22	\$268	285	307	329	350
33	\$315	333	350	369	388

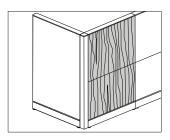
Bright	t Sand Texture Paint	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0

Step 5	. Horizontal Bead Finish	
91	white	+\$o
CL	cool grey neutral	+\$o
G1	graphite	+\$o
WN	warm grey neutral	+\$o
CN	metallic champagne	+\$5
EH	metallic bronze	+\$5
MS	metallic silver	+\$5

Canvas Office Landscape® Wall-Based and Private Office Price Book (4/15)

+\$5

+\$5



#### Description

This tile set includes 2 veneer tiles that attach to 1 side of a frame. The vertical grain pattern is matched vertically across the tiles. Each tile has a horizontal bead along the top. The set is UL listed and NFPA classified. Attachment hardware included.

#### Notes

Matched set is intended to cover an entire side of a frame.

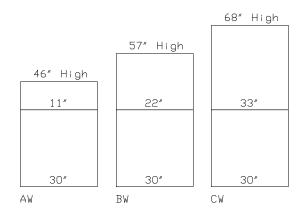
Specify matched set height as follows:

- For 46"-high frame, specify 41"-high matched set
- For 57"-high frame, specify 52"-high matched set
- For 68"-high frame, specify 63"-high matched set

Specify width of tile to match width of frame.

The 30"-high tile must always be placed in the bottom position on the frame.

#### Dimensions



#### Specification Information

Step 1.

**FT176.** A

#### Step 2. Height

- **4** 41" high 🗚
- 5 52" high A
- 6 63" high A

#### Step 3. Width

- 24" wide A
- **30** 30" wide A
- **36** 36" wide A
- **42** 42" wide A
- **48** 48" wide A

#### Step 4. Tile Configuration

#### For 41" high (4)

AW 30" high bottom tile, 11" high top tile A

#### For 52" high (5)

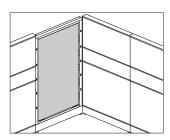
**BW** 30" high bottom tile, 22" high top tile A

#### For 63" high (6)

**CW** 30" high bottom tile, 33" high top tile A

Prices for	Steps 1-4.			
		AW	BW	CW
FT176. 4	24	\$854	_	_
	30	\$929	_	_
	36	\$1005	_	_
	42	\$1079	_	_
	48	\$1156	_	_
5	24	_	\$985	_
	30	_	\$1079	_
	36	_	\$1176	_
	42	_	\$1268	_
	48	_	\$1365	_
6	24	_	_	\$1126
	30	_	_	\$1237
	36	_	_	\$1352
	42	_	_	\$1465
	48	_	_	\$1579

Step	5. Surface Finish	
2U	light brown walnut 🖪	+\$0
40	dark brown walnut	+\$0
ED	aged cherry A	+\$0
EK	medium red walnut	+\$0
ET	clear on ash 🖪	+\$0
EU	oak on ash 🗚	+\$0
EV	walnut on ash 🗚	+\$0
UL	natural maple 🛕	+\$0
UX	walnut on cherry A	+\$0
Step	6. Horizontal Bead Finish	
91	white A	+\$0
CL	cool grey neutral A	+\$0
G1	graphite A	+\$0
WN	warm grey neutral A	+\$0
CN	metallic champagne 🗚	+\$!
EH	metallic bronze 🖪	+\$5
MS	metallic silver A	+\$1



#### Description

This sound-reducing insert is placed within a frame and fills the entire frame or the upper tile zone of a frame. Acoustical inserts are  $1^1/2^n$  thick and are positioned in the center of the frame.

The acoustical insert cannot be used with a window tile, open tile, or power/data tile.

#### Notes

Specify width of insert to match width of frame.

Order frames (FT110.) or stacking frames (FT111.) separately.

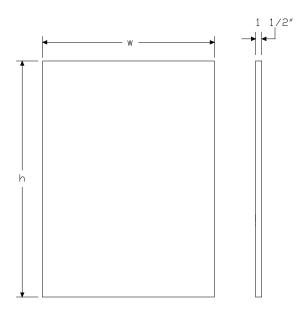
Power and data can be routed in the base of a frame that has base covers and an acoustical insert.

Upper zone inserts fill the frame's interior from 35" high to the top of the frame; power harness can be used in any lower zone position. Specify height of upper zone insert to match overall height of frame.

Full-height inserts cannot be used in a frame with a lower or upper power harness.

Acoustical ratings for full-height insert used on frames with base covers are: Noise Reduction Coefficient (NRC) is .75; Sound Transmission Class (STC) is 21.

#### Dimensions



#### Specification Information

Step 1.

FT189.

#### Step 2. Application

**U** upper zone insert

**F** full-height insert

#### Step 3. Frame Height

46 46"-high frame

57"-high frame

68"-high frame

#### Step 4. Width

**18** 18" wide

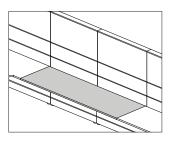
**24** 24" wide

**30** 30" wide

**36** 36" wide

**42** 42" wide **48**" wide

Prices for S	Steps 1-4.						
		18	24	30	36	42	48
FT189. U	46	\$51	57	63	70	80	94
	57	\$59	66	74	80	89	102
	68	\$70	76	84	98	115	129
F	46	\$51	57	63	70	80	94
	57	\$59	66	74	80	89	102
	68	\$70	76	84	08	115	120



#### Description

This surface hangs from a frame, wall strips, or attaches to various support components to create a freestanding rectangular desk. It has a laminate top and thermoplastic edge, or a veneer top and edge, or a painted top and edge. Laminate and veneer surfaces are 1¹/₄" thick. Painted Formcoat™ surfaces are 1″ thick. When hanging from a frame or wall strips there is a 1″ gap at the back of the surface for standard plug head and cord passage.

#### Notes

For additional size, shape, cable management, and finish options, see Vary Easy® Program in Appendices.

For surface attachment bracket (D) option:

- Ganging brackets are included for using the surface as a bridge.
- Surface will only attach to front edge of squared-edge surfaces or the transition portion of the thin-edge or eased-edge surfaces.

For Canvas frame attached surface (F) option:

- Order appropriate supports separately; 2 supports are required for each surface (left and right side):
- Open support, tapered foot, frame attached (FT294.)
- Open support, architectural foot, frame attached (FT2A1.)
- Support panel, tapered foot, frame attached (FT291.)
- Support panel, frame attached (FT2E2.)
- Universal post leg, frame attached (FT2B1.)
- Surface cantilever (FT290.)
- Surface support rail (FT295.)
- Support pedestal
- Center supports are included for surfaces 54" wide and wider.

For no brackets, for freestanding or use with low credenza (S) option:

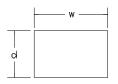
- Order the following support products separately:
- Closed support leg (FV2E2.)
- Open support leg, architectural foot (FV2A2.)
- Square open support leg (FV2D2.)
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)
- Surface ganging bracket (FT29B.)
- Surface support, low credenza, adjustable height (FT299.)
- Surface support, low credenza, fixed height (FT298.)
- Surface-attached pedestal
- When creating a freestanding desk with closed support leg (FV2E2.), a modesty panel (FV697.) is required for stability.

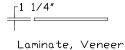
Thin-edge surfaces do not work with the following:

- Surface-attached pedestal
- Support pedestal
- Closed support leg (FV<sub>2</sub>E<sub>2</sub>.)
- Square open support leg (FV2D2.)

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape Planning Guide for specific stiffener guidelines.

#### **Dimensions**







Painted

Specification Information

Step 1. **FT** 

#### Step 2. Edge **S10.** squared-edge T10. thin-edge E10. eased-edge Step 3. Depth For squared-edge (S10.) 20" deep 24 24" deep 30 30" deep 36 36" deep For thin-edge (T10.) or eased-edge (E10.) 24 24" deep 30 30" deep 36 36" deep Step 4. Width For 20" deep (20), 24" deep (24), or 30" deep (30) 24 24" wide 30 30" wide 36 36" wide 42 42" wide 48 48" wide 54 54" wide 60 60" wide 66 66" wide 72 72" wide 78 78" wide 84 84" wide 90 90" wide 96 96" wide For 36" deep (36) 60 60" wide 🗚 66 66" wide A 72 72" wide 🗚 78 78" wide 🗚 84 84" wide 🗚 90 90" wide 🗚 96 96" wide 🗚

Step	5. Surface Material
For so	quared-edge (S10.)
L	laminate top/thermoplastic edge
W	veneer top/veneer edge A
P	painted Formcoat™ top/edge
For th	in-edge (T10.)
L	laminate top/thermoplastic edge
W	veneer top/veneer edge A
P	painted Formcoat™ top/edge
For ed	nsed-edge (E10.)
P	painted Formcoat™ top/edge
Step	6. Attachment Bracket
	o" deep (20) with 24" wide (24), 30" wide (30), 66" wide (66), 72"
	(72), 78" wide (78), 84" wide (84), 90" wide (90), or 96" wide (96)
F	Canvas frame attached surface
For 20	o" deep (20) with 36" wide (36), 42" wide (42), 48" wide (48), 54"
	(54), or 60" wide (60)
D	surface attachment bracket
F	Canvas frame attached surface
For 2	4" deep (24) or 30" deep (30) with 24" wide (24) or 30" wide (30)
F	Canvas frame attached surface
S	no brackets, for freestanding or use with low credenza
For 2	4" deep (24) or 30" deep (30) with 36" wide (36), 42" wide (42),
48" w	ride (48), or 54" wide (54)
D	surface attachment bracket
F	Canvas frame attached surface
S	no brackets, for freestanding or use with low credenza
For 2	4" deep (24) or 30" deep (30) with 60" wide (60)
D	surface attachment bracket
F	Canvas frame attached surface
S	no brackets, for freestanding or use with low credenza
For 2	4" deep (24) or 30" deep (30) with 66" wide (66), 72" wide (72),

78" wide (78), 84" wide (84), 90" wide (90), or 96" wide (96)

no brackets, for freestanding or use with low credenza

Canvas frame attached surface

S

For 36" deep (36) with 60" wide (60), 66" wide (66), 72" wide (72), 78" wide (78), 84" wide (84), 90" wide (90), or 96" wide (96)

**S** no brackets, for freestanding or use with low credenza

	LD	LF	LS	WD	WF	WS
TS10. 20 24		\$171		_	402	
30	_	\$193	_	_	451	_
36	\$208	218	_	489	500	_
42	\$231	241	_	538	550	_
48	\$255	265	_	579	591	_
54	\$302	312	_	666	678	_
60	\$340	350	_	750	762	_
66	_	\$390	_	_	849	_
72	_	\$431	_	_	934	_
78	_	\$470	_	_	1012	_
84	_	\$523	_	_	1090	_
90	_	\$538	_	_	1140	_
96	_	\$561	_	_	1172	_
24 24	_	\$171	130	_	402	35
30	_	\$193	153	_	451	400
36	\$208	218	177	489	500	45
42	\$231	241	200	538	550	50
48	\$255	265	225	579	591	54
54	\$302	312	272	666	678	63
60	\$340	350	299	750	762	70
66	_	\$390	340	_	849	79
72	_	\$431	380	_	934	87
78	_	\$470	430	_	1012	96
84	_	\$523	483	_	1090	101
90	_	\$538	488	_	1140	105
96	_	\$561	490	_	1172	109
30 24	_	\$188	148	_	446	40
30	_	\$236	195	_	544	499
36	\$262	273	232	599	609	56
42	\$298	308	267	664	676	630
48	\$334	345	304	738	749	70
54	\$396	406	366	849	860	81
60	\$440	450	399	948	970	91
66	_	\$508	457	_	1086	1029
72	_	\$564	513	_	1200	114
78	_	\$602	562	_	1273	1228
84	_	\$649	598	_	1347	130
90	_	\$686	623	_	1413	135
96	_	\$718	647	_	1479	1399

36	60	_	-	_	\$500	_	_	1120
	66	-	-	_	\$575	_	_	1267
	72	-	-	_	\$646	_	_	1409
	78	-	-	_	\$653	_	_	1448
	84	-	-	_	\$661	_	_	1487
	90	-	-	_	\$704	_	_	1568
	96	-	-	_	\$747	_	_	1648
						PD	PF	PS
FTS10. 20	24					_	\$197	_
	30					_	\$223	_
	36					\$292	251	_
	42					\$318	278	_
	48					\$347	306	_
	54					\$400	360	_
	60					\$443	402	_
	66					_	\$449	_
	72					_	\$496	_
	78					_	\$541	_
	84					_	\$602	_
	90					_	\$620	_
	96					_	\$645	_
24	24					_	\$197	157
	30					_	\$223	182
	36					\$292	251	211
	42					\$318	278	237
	48					\$347	306	265
	54					\$400	360	319
	60					\$443	402	362
	66					_	\$449	409
	72					_	\$496	455
	78					_	\$541	501
	84					_	\$602	562
	90					_	\$620	579
	96					_	\$645	604

30 24														
\$ \$355 \$ 314 \$ 274 \$ 36 \$ \$423 \$ 382 \$ 342 \$ 777 \$ 732 \$ 687 \$ 42 \$ \$395 \$ 355 \$ 314 \$ 42 \$ \$472 \$ 432 \$ 391 \$ 856 \$ 811 \$ 765 \$ 48 \$ \$ \$437 \$ 396 \$ 356 \$ 48 \$ \$523 \$ 483 \$ 442 \$ 944 \$ 899 \$ 854 \$ 48 \$ \$ \$437 \$ 396 \$ 556 \$ 48 \$ \$ \$528 \$ 483 \$ 442 \$ 944 \$ 899 \$ 854 \$ 60 \$ \$ \$508 \$ 667 \$ 630 \$ 589 \$ 1209 \$ 1163 \$ 1188 \$ 66 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					_		176		_		223	_		490
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48         \$437         396         356         48         \$523         483         442         944         899         854           54         \$508         467         427         54         \$609         569         528         1078         1033         987           60         \$555         518         478         60         \$600         \$600         \$710         669         -         1103         1118           66         -         \$584         468         606         -         \$710         669         -         104         1128         1139         1133         118           66         -         \$649         608         72         -         \$788         748         -         1440         1395         78         1483         802         -         1528         1483         184         -         \$969         -         1528         1483         802         -         1528         1483         184         -         \$969         -         1528         1483         1483         142         944         890         86         7         \$767         702         -         \$563         66         -         \$57	36				\$355	314	274	36	\$423	382	342	777	732	687
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	42				\$395	355	314	42	\$472	432	391	856	811	765
\$559 518 478 60 \$670 630 589 1209 1163 1118 666	48				\$437	396	356	48	\$523	483	442	944	899	854
66	54				\$508	467	427	54	\$609	569	528	1078	1033	987
72	60				\$559	518	478	60	\$670	630	589	1209	1163	1118
78         -         \$693         652         78         -         \$843         802         -         1528         1483           84         -         \$747         706         844         -         \$908         867         -         1616         1571           90         -         \$8959         918         -         1695         1650         1650         965         -         15005         965         -         1675         1729         166         -         \$806         -         \$1005         965         -         1775         1729         1729         36         60         -         \$625         -         -         1729         66         -         \$625         -         -         1729         66         -         \$625         -         -         1483         72         -         \$865         66         -         -         \$715         -         1548         72         -         -         \$860         -         -         1788         72         -         -         \$867         -         1793         844         -         -         \$867         -         1793         849         -         - <t< td=""><td>66</td><td></td><td></td><td></td><td>_</td><td>\$584</td><td>544</td><td>66</td><td>_</td><td>\$710</td><td>669</td><td>_</td><td>1304</td><td>1258</td></t<>	66				_	\$584	544	66	_	\$710	669	_	1304	1258
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90	78				_	\$693	652	78	_	\$843	802	_	1528	1483
90	84				_	\$747	706	84	_	\$908	867	_	1616	1571
96         —         \$827         786         96         —         \$1005         965         —         1775         1729           36 60         —         —         \$598         36 60         —         —         \$625         —         —         1372           66         —         —         \$715         —         —         1548           72         —         —         \$799         78         —         —         \$834         —         —         1867           84         —         —         —         \$831         84         —         —         \$867         —         —         1867           90         —         —         —         \$879         90         —         —         \$918         —         —         1867           90         —         —         —         —         \$829         96         —         —         \$918         —         —         1867           90         —         LD         LF         LS         WD         WF         WS         FITT10. 24 24         —         —         \$921         —         2060           FTT10. 24 24	90				_		749	90	_	\$959	918	_	1695	1650
66	96				_	\$827	786	96	_		965	_	1775	1729
72	36 60				_	_	\$598	36 60	_	_	\$625	_	_	1372
78         —         —         \$799         78         —         —         \$834         —         —         1793           84         —         —         \$831         84         —         —         \$867         —         —         1867           90         —         —         \$879         90         —         —         \$918         —         —         1963           96         —         —         \$929         96         —         —         \$918         —         —         1963           96         —         —         \$929         96         —         —         \$918         —         —         1963           96         —         —         \$929         96         —         —         \$918         —         —         1963           96         —         —         \$929         96         —         —         \$918         —         —         1963           96         —         —         \$929         96         —         —         \$918         —         —         920           100         LIF         LIS         WD         WF         WS	66				_	_	\$685	66	_	_	\$715	_	_	1548
84         —         —         \$831         84         —         —         \$867         —         —         1867         90         —         —         \$918         —         —         1963         96         —         —         \$918         —         —         1963         96         —         —         \$918         —         —         1963         96         —         —         \$918         —         —         1963         96         —         —         \$918         —         —         1963         96         —         —         \$918         —         —         1963         96         —         —         \$918         —         —         1963         96         —         —         \$918         —         —         1963         96         —         —         1963         —         —         2060         90         —         929         96         —         —         \$918         —         —         929         96         —         —         960         —         —         960         —         —         960         —         —         —         969         —         —         —         \$111	72				_	_	\$767	72	_	_	\$800	_	_	1718
90	78				_	_	\$799	78	_	_	\$834	_	_	1793
LD	84				_	_	\$831	84	_	_	\$867	_	_	1867
LD	90				_	_	\$879	90	_	_	\$918	_	_	1963
FTT10. 24 24         —         \$240         199         —         481         436         FTT10. 24 24         —         \$211         170           30         —         \$270         230         —         542         496         30         —         \$237         196           36         \$346         305         264         645         600         555         36         \$308         267         227           42         \$379         338         298         705         660         615         42         \$336         296         255           48         \$413         372         331         754         708         663         48         \$367         326         286           54         \$478         437         396         859         814         769         54         \$424         383         343           60         \$530         490         449         960         915         870         60         \$469         429         388           66         —         \$547         506         —         1019         974         66         —         \$479         438           72	96				_	_	\$929	96	_	_	\$969	_	_	2060
30       —       \$270       230       —       542       496       30       —       \$237       196         36       \$346       305       264       645       600       555       36       \$308       267       227         42       \$379       338       298       705       660       615       42       \$336       296       255         48       \$413       372       331       754       708       663       48       \$367       326       286         54       \$478       437       396       859       814       769       54       \$424       383       343         60       \$530       490       449       960       915       870       60       \$469       429       388         66       —       \$547       506       —       1019       974       66       —       \$479       438         72       —       \$602       562       —       1122       1076       72       —       \$528       488         78       —       \$658       618       —       1214       1169       78       —       \$641       600		LD	LF	LS	WD	WF	WS					PD	PF	PS
36       \$346       305       264       645       600       555       36       \$308       267       227         42       \$379       338       298       705       660       615       42       \$336       296       255         48       \$413       372       331       754       708       663       48       \$367       326       286         54       \$478       437       396       859       814       769       54       \$424       383       343         60       \$530       490       449       960       915       870       60       \$469       429       388         66       —       \$547       506       —       1019       974       66       —       \$479       438         72       —       \$602       562       —       1122       1076       72       —       \$528       488         78       —       \$658       618       —       1214       1169       78       —       \$577       536         84       —       \$731       691       —       1310       1265       84       —       \$641       600	FTT10. 24 24	_	\$240	199	_	481	436	FTT10. 24 24				_	\$211	170
42       \$379       338       298       705       660       615       42       \$336       296       255         48       \$413       372       331       754       708       663       48       \$367       326       286         54       \$478       437       396       859       814       769       54       \$424       383       343         60       \$530       490       449       960       915       870       60       \$469       429       388         66       —       \$547       506       —       1019       974       66       —       \$479       438         72       —       \$602       562       —       1122       1076       72       —       \$528       488         78       —       \$658       618       —       1214       1169       78       —       \$577       536         84       —       \$731       691       —       1310       1265       84       —       \$641       600         90       —       \$753       712       —       1368       1322       90       —       \$659       619    <	30	_	\$270	230	_	542	496	30				_	\$237	196
48       \$413       372       331       754       708       663       48       \$367       326       286         54       \$478       437       396       859       814       769       54       \$424       383       343         60       \$530       490       449       960       915       870       60       \$469       429       388         66       —       \$547       506       —       1019       974       66       —       \$479       438         72       —       \$602       562       —       1122       1076       72       —       \$528       488         78       —       \$658       618       —       1214       1169       78       —       \$577       536         84       —       \$731       691       —       1310       1265       84       —       \$641       600         90       —       \$753       712       —       1368       1322       90       —       \$659       619	36	\$346	305	264	645	600	555	36				\$308	267	227
54       \$478       437       396       859       814       769       54       \$424       383       343         60       \$530       490       449       960       915       870       60       \$469       429       388         66       —       \$547       506       —       1019       974       66       —       \$479       438         72       —       \$602       562       —       1122       1076       72       —       \$528       488         78       —       \$658       618       —       1214       1169       78       —       \$577       536         84       —       \$731       691       —       1310       1265       84       —       \$641       600         90       —       \$753       712       —       1368       1322       90       —       \$659       619	42	\$379	338	298	705	660	615	42				\$336	296	255
60       \$530       490       449       960       915       870       60       \$469       429       388         66       —       \$547       506       —       1019       974       66       —       \$479       438         72       —       \$602       562       —       1122       1076       72       —       \$528       488         78       —       \$658       618       —       1214       1169       78       —       \$577       536         84       —       \$731       691       —       1310       1265       84       —       \$641       600         90       —       \$753       712       —       1368       1322       90       —       \$659       619	48	\$413	372	331	754	708	663	48				\$367	326	286
66       -       \$547       506       -       1019       974       66       -       \$479       438         72       -       \$602       562       -       1122       1076       72       -       \$528       488         78       -       \$658       618       -       1214       1169       78       -       \$577       536         84       -       \$731       691       -       1310       1265       84       -       \$641       600         90       -       \$753       712       -       1368       1322       90       -       \$659       619	54	\$478	437	396	859	814	769	54				\$424	383	343
72       - \$602       562       - 1122       1076       72       - \$528       488         78       - \$658       618       - 1214       1169       78       - \$577       536         84       - \$731       691       - 1310       1265       84       - \$641       600         90       - \$753       712       - 1368       1322       90       - \$659       619	60	\$530	490	449	960	915	870	60				\$469	429	388
72       -       \$602       562       -       1122       1076       72       -       \$528       488         78       -       \$658       618       -       1214       1169       78       -       \$577       536         84       -       \$731       691       -       1310       1265       84       -       \$641       600         90       -       \$753       712       -       1368       1322       90       -       \$659       619	66	_	\$547	506	_	1019	974	66				_	\$479	438
84       -       \$731       691       -       1310       1265       84       -       \$641       600         90       -       \$753       712       -       1368       1322       90       -       \$659       619	72	_	\$602	562	_	1122	1076	72				_	\$528	488
84       -       \$731       691       -       1310       1265       84       -       \$641       600         90       -       \$753       712       -       1368       1322       90       -       \$659       619	78	_	\$658	618	_	1214	1169	78				_	\$577	536
	84	_	\$731	691	_	1310	1265	84				_		600
	90	_	\$753	712	_	1368	1322	90				_	\$659	619
	96	_		744	_	1407	1361	96				_	\$688	647

30 24	_	\$231	190
30	_	\$290	249
36	\$375	334	294
42	\$419	378	337
48	\$463	423	382
54	\$538	498	457
60	\$592	552	511
66	_	\$622	581
72	_	\$691	650
78	_	\$738	698
84	_	\$795	755
90	_	\$840	799
96	_	\$879	839
36 60	<del>-</del>	_	\$638
66	_	_	\$729
72	_	_	\$817
78	_	_	\$851
84	_	_	\$885
90	_	_	\$937
96	_	_	\$989
	PD	PF	PS
FTE10. 24 24	_	\$218	176
30	_	\$245	203
36	\$319	277	235
42	\$348	306	264
48	\$380	338	296
54	\$438	396	354
60	\$486	444	402
66	_	\$495	453
72	_	\$546	504
78	_	\$597	555
84	_	\$663	621
90	_	\$682	640
96	_	\$711	669
			-

30 24	_	\$239	197
30	_	\$300	258
36	\$388	346	304
42	\$433	391	349
48	\$479	437	395
54	\$557	515	473
60	\$613	571	529
66	_	\$643	601
72	_	\$714	672
78	_	\$764	722
84	_	\$823	781
90	_	\$869	827
96	_	\$910	868
36 60	_	_	\$660
66	_	_	\$754
72	_	_	\$845
78	_	_	\$880
84	_	_	\$915
90	_	_	\$970
96	_	_	\$1023

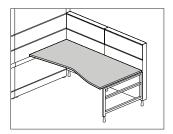
Step 7	7. Top/Edge Finish	
Solid-	Color Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	<b>+</b> \$o
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
Linen	Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
Mesh	Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0

Twill L	aminate Top/Thermoplastic Edge	
For lar	ninate top/thermoplastic edge (L)	
LBF	neutral twill	+\$o
LBG	sarum twill	+\$o
LBH	earthen twill	+\$o
LBJ	graphite twill	+\$o
LBQ	white twill	+\$0
Mood	Cusin Laminata Tan /Thauman lastic Edga	
	Grain Laminate Top/Thermoplastic Edge	
HM	ninate top/thermoplastic edge (L)	+\$0
HP	natural maple	+\$0
	light anigre	+\$0
LBA	clear on ash	
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBE	medium red walnut	+\$0
76	light brown walnut	+\$0
нх	aged cherry	+\$0
HY	walnut on cherry	+\$0
Zephy	r Laminate Top/Thermoplastic Edge	
For lar	ninate top/thermoplastic edge (L)	
28	canyon	+\$o
29	misted	+\$0
Wood	Veneer	
For ve	neer top/veneer edge (W)	
2U	light brown walnut A	+\$85
40	dark brown walnut A	+\$85
ED	aged cherry A	+\$85
EK	medium red walnut 🗚	+\$85
ET	clear on ash A	+\$85
EU	oak on ash 🗚	+\$85
EV	walnut on ash 🗚	+\$85
UL	natural maple A	+\$85
UX	walnut on cherry A	+\$85
Opagi	ue Formcoat™	
	inted Formcoat™ top/edge (P)	
<b>8Q</b>	folkstone grey	+\$0
91	white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
** **	maini grey neutrat	+40

For painted Formcoat™ top/edge (P)	
<b>7F</b> natural maple fleck	+\$64
<b>7G</b> light anigre fleck	+\$64
<b>7H</b> aged cherry fleck	+\$64

### Concave Rectangular Surface

FTE11. FTS11. FTT11.



#### Product Information

#### Description

This wall-attached surface hangs perpendicular to a spine wall and is used in an About Face work surface orientation. It has a laminate top and thermoplastic edge, a veneer top and edge or a painted top and edge. Laminate and veneer surfaces are  $1^1/4^{\prime\prime}$  thick. Painted Formcoat surfaces are 1 thick. There is a 1 gap at the back of the surface for standard plug head and cord passage.

#### Notes

For additional size, shape, cable management, and finish options, see Vary Easy® Program in Appendices.

36"-deep end must be on aisle side of workstation.

To support 36"-deep end of surface on aisle side, order 1 of the following products separately:

- 36"-wide or wider frame with surface support rail (FT295.)
- 36"-deep open support, tapered foot, frame attached (FT294.36)
- 36"-deep open support, architectural foot, frame attached (FT2A1.36)
- Universal post leg, frame attached (FT2B1.)

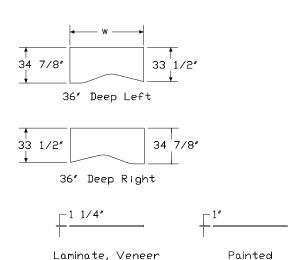
To support  $33^{7}/_{16}$ " end of surface, order one of the following separately:

- Support rail (FT295.) Support rail must match width of attaching
- Bookcase surface support (FT293.) with bookcase (MJ420., MJ42B.) or bookshelf (MJ420.)

Center surface supports are included.

Thin-edge and eased-edge surfaces do not work with bookcase surface support (FT293.).

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape Planning Guide for specific stiffener guidelines.



Speci	fication Information			
Step 1				
FT				
Step 2	. Edge			
S11.	squared-edge			
T11.	thin-edge			
E11.	eased-edge			
Step 3	. Depth			
3L	36" deep left			
3R	36" deep right			
Step 4	. Width			
72	72" wide			
78	78" wide			
84	84" wide			
90	90" wide			
96	96" wide			
Step 5	. Surface Material			
For sq	uared-edge (S11.)			
L	laminate top/thermoplastic edge			
W	veneer top/veneer edge A			
P	painted Formcoat™ top/edge			
For thi	in-edge (T11.)			
L	laminate top/thermoplastic edge			
W	veneer top/veneer edge A			
P	painted Formcoat <sup>™</sup> top/edge			
For ea	sed-edge (E11.)			
P	painted Formcoat™ top/edge			
Step 6	. Attachment		_	
F	Canvas frame attached surface			
Prices	for Steps 1-6.			
		LF	WF	PF
FTS11		\$861	1436	991
	78	\$918	1524	1056

	3R	72	\$861	1436	991
		78	\$918	1524	1056
		84	\$974	1611	1120
		90	\$1027	1690	1181
		96	\$1079	1770	1242
FTT11.	3L	72	\$1204	1722	1055
		78	\$1284	1829	1124
		84	\$1362	1934	1193
		90	\$1437	2027	1258
		96	\$1510	2124	1322
	3R	72	\$1204	1722	1055
		78	\$1284	1829	1124
		84	\$1362	1934	1193
		90	\$1437	2027	1258
		96	\$1510	2124	1322
FTE11.	3L	72	_	_	\$1091
		78	_	_	\$1163
		84	_	_	\$1234
		90	_	_	\$1301
		96	_	_	\$1368
	3R	72	_	_	\$1091
		78	_	_	\$1163
		84	_	_	\$1234
		90	_	_	\$1301
		96	_	_	\$1368
Step 7.	Тор	/Edge Finish			
Solid-C	olor	Laminate Top/Thermoplastic Edge			
For lam	inat	e top/thermoplastic edge (L)			
8Q	foll	kstone grey			+\$0
91	wh	ite			+\$0
98	stu	dio white			<b>+</b> \$o
CL	coc	ol grey neutral			+\$0
LU	sof	t white			<b>+\$</b> 0
WL	sar	ndstone			<b>+\$</b> 0
WN	wa	rm grey neutral			+\$0
Linen L	amiı	nate Top/Thermoplastic Edge			
For lam	inat	e top/thermoplastic edge (L)			
LBM	cris	sp linen			+\$0
LBN	cla	ssic linen			<b>+\$</b> 0
LBP	cas	ual linen			+\$0

1611

1690

\$1027

\$1079

1120

1181

1242

84

90

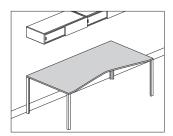
96

Mesh	Laminate Top/Thermoplastic Edge				
For la	minate top/thermoplastic edge (L)				
LBK	pewter mesh	+\$0			
LBL	steel mesh	+\$0			
Twill L	aminate Top/Thermoplastic Edge				
For la	minate top/thermoplastic edge (L)				
LBF	neutral twill	+\$0			
LBG	sarum twill	+\$0			
LBH	earthen twill	+\$0			
LBJ	graphite twill	+\$0			
LBQ	white twill	+\$0			
	-Grain Laminate Top/Thermoplastic Edge				
	minate top/thermoplastic edge (L)				
нм	natural maple	+\$0			
HP	light anigre	+\$0			
LBA	clear on ash	+\$0			
LBB	oak on ash	+\$0			
LBC	walnut on ash	+\$0			
LBD	dark brown walnut	+\$0			
LBE	medium red walnut	+\$0			
76	light brown walnut	+\$0			
НХ	aged cherry	+\$0			
HY	walnut on cherry	+\$0			
Zephy	r Laminate Top/Thermoplastic Edge				
For la	minate top/thermoplastic edge (L)				
28	canyon	+\$o			
29	misted	+\$0			
	Veneer				
•	neer top/veneer edge (W)				
2U	light brown walnut A	+\$95			
40	dark brown walnut A	+\$95			
ED	aged cherry A	+\$95			
EK 	medium red walnut A	+\$95			
ET	clear on ash 🛕	+\$95			
EU	oak on ash 🖪	+\$95			
EV	walnut on ash A	+\$95			
UL	natural maple A	+\$95 +\$95			
UX	JX walnut on cherry A				

Opaqu	ie Formcoat™	
For pa	inted Formcoat™ top/edge (P)	
8Q	folkstone grey	+\$0
91	white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
Fleck F	Formcoat™	
For pa	inted Formcoat™ top/edge (P)	
7F	natural maple fleck	+\$64
7G	light anigre fleck	+\$64 +\$64 +\$64
7H	aged cherry fleck	+\$64

### **Bowtie Rectangular Surface**

FTE18. FTS18. FTT18.



#### **Product Information**

#### Description

This surface has a centered, non-handed concave cutout and attaches to various support components to create a freestanding concave rectangular desk. It has a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Laminate and veneer surfaces are 1<sup>1</sup>/<sub>4</sub>" thick. Painted Formcoat™ surfaces are 1" thick.

#### Notes

For additional size, shape, cable management, and finish options, see Vary Easy® Program in Appendices.

Order the following support products separately:

- Closed support leg (FV2E2.)
- Open support leg, architectural foot (FV2A2.)
- Square open support leg (FV2D2.)
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)
- Surface support, low credenza, adjustable height (FT299.)
- Surface support, low credenza, fixed height (FT298.)

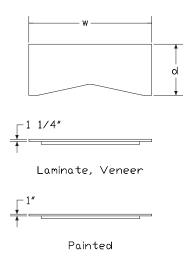
Thin-edge surfaces do not work with the following:

- Closed support leg (FV2E2.)
- Square open support leg (FV2D2.)

When creating a freestanding desk with closed support leg (FV2E2.), a modesty panel (FV697.) is required for stability.

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape Planning Guide for specific stiffener guidelines.

#### Dimensions



#### Specification Information

Step 1.

FT

Step 2. Edge

S18. squared-edge

T18. thin-edge

E18. eased-edge

Step 3. Depth

**36** 36" deep

#### Step 4. Width

#### For squared-edge (S18.) or thin-edge (T18.)

**72** 72" wide

**78** 78" wide

**84** 84" wide

**90** 90" wide

**96** 96" wide

#### For eased-edge (E18.)

**72** 72" wide

**78** 78" wide

#### Step 5. Surface Material

#### For squared-edge (S18.) with 72" wide (72) or 78" wide (78)

L laminate top/thermoplastic edge

**W** veneer top/veneer edge A

P painted Formcoat<sup>™</sup> top/edge

#### For thin-edge (T18.) with 72" wide (72) or 78" wide (78)

L laminate top/thermoplastic edge

W veneer top/veneer edge A

P painted Formcoat<sup>™</sup> top/edge

#### For eased-edge (E18.) with 72" wide (72) or 78" wide (78)

P painted Formcoat<sup>™</sup> top/edge

For squared-edge (S18.) with 84" wide (84), 90" wide (90), or 96" wide (96)

L laminate top/thermoplastic edge

**W** veneer top/veneer edge A

+\$o

+\$0 +\$0 +\$0 +\$0

+\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0

+\$0 +\$0

+\$85 +\$85 +\$85 +\$85 +\$85 +\$85 +\$85 +\$85

> +\$0 +\$0 +\$0 +\$0

> **+\$**o

**+\$**o

For th	in-edge (T18.) with 84" wide (84),	90" wide (90), or	96" wid	e (96)	Twill	aminate Top/Thermoplastic Edge
_	laminate top/thermoplastic edg	ge			For la	minate top/thermoplastic edge (L
W	veneer top/veneer edge A				LBF	neutral twill
					LBG	sarum twill
Step 6	6. Attachment				LBH	earthen twill
S	no brackets, for free standing o	r use with low cred	lenza		LBJ	graphite twill
					LBQ	white twill
Prices	for Steps 1-6.					
		LS	WS	PS		-Grain Laminate Top/Thermoplas
FTS18	3. 36 72	\$801	1379	979	For la	minate top/thermoplastic edge (L
	78	\$907	1511	1043	HM	natural maple
	84	\$923	1554	_	HP	light anigre
	90	\$976	1634	_	LBA	clear on ash
	96	\$1029	1713	_	LBB	oak on ash
					LBC	walnut on ash
FTT18	3. 36 72	\$1190	1709	1043	LBD	dark brown walnut
	78	\$1255	1814	1111	LBE	medium red walnut
	84	\$1347	1920	_	76	light brown walnut
	90	\$1448	2015	_	HX	aged cherry
	96	\$1496	2110	_	HY	walnut on cherry
FTE18	3. 36 72			\$1079	Zephy	yr Laminate Top/Thermoplastic Ec
	78	_	_	\$1149	For la	minate top/thermoplastic edge (L
				. 12	28	canyon
Step 7	7. Top/Edge Finish				29	misted
Solid-	Color Laminate Top/Thermoplasti	c Edge			Wood	Veneer
For lai	minate top/thermoplastic edge (L)	)			For ve	eneer top/veneer edge (W)
ВQ	folkstone grey			+\$o	2U	light brown walnut 🗚
91	white			+\$o	40	dark brown walnut 🗚
98	studio white			+\$o	ED	aged cherry A
CL	cool grey neutral			+\$o	EK	medium red walnut A
LU	soft white			+\$o	ET	clear on ash 🖪
WL	sandstone			+\$o	EU	oak on ash 🖪
WN	warm grey neutral			+\$o	EV	walnut on ash 🗚
	•				UL	natural maple 🔼
Linen	Laminate Top/Thermoplastic Edge	2			UX	walnut on cherry A
	minate top/thermoplastic edge (L)					
LBM	crisp linen			+\$0	Opaq	ue Formcoat™
LBN	classic linen			+\$o		ainted Formcoat™ top/edge (P)
LBP	casual linen			+\$0	8Q	folkstone grey
					91	white
Mesh	Laminate Top/Thermoplastic Edge	2			CL	cool grey neutral
	minate top/thermoplastic edge (L)				LU	soft white
LBK	pewter mesh			+\$0	WL	sandstone
				1 40	44 L	Januatone

**+**\$0

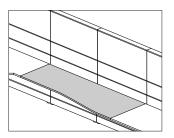
 $\mathbf{W}\mathbf{N}$ 

warm grey neutral

steel mesh

LBL

Fleck	Formcoat™	
	ainted Formcoat™ top/edge (P)	
7F	natural maple fleck	+\$64
7G	light anigre fleck	+\$64
7H	aged cherry fleck	+\$64



#### Description

This surface hangs from a frame, wall strips, or attaches to various support components to create a freestanding desk. It is 24" deep on 1 side and 30" deep on the other side. The surface has a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Laminate and veneer surfaces are 1"/4" thick. Painted Formcoat™ surfaces are 1" thick. When hanging from a frame or wall strips, there is a 1" gap at the back of the surface for standard plug head and cord passage.

#### Notes

For additional size, shape, cable management, and finish options, see Vary Easy® Program in Appendices.

For Canvas frame attached surface (F) option:

- Order appropriate supports separately; 2 supports are required for each surface (left and right side):
- Open support, tapered foot, frame attached (FT294.)
- Open support, architectural foot, frame attached (FT2A1.)
- Support panel, tapered foot, frame attached (FT291.)
- Support panel, frame attached (FT2E2.)
- Universal post leg, frame attached (FT2B1.)
- Surface cantilever (FT290.)
- Surface support rail (FT295.)
- Support pedestal
- Center supports are included for surfaces 54" wide and wider.

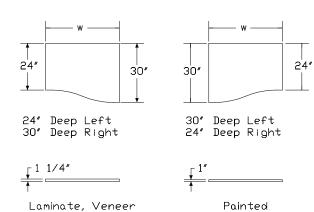
For no brackets, for freestanding or use with low credenza (S) option:

- Order the following support products separately:
- Closed support leg (FV2E2.)
- Open support leg, architectural foot (FV2A2.)
- Square open support leg (FV2D2.)
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)
- Surface support, low credenza, adjustable height (FT299.)
- Surface support, low credenza, fixed height (FT298.)
- Surface-attached pedestal
- When creating a freestanding desk with closed support leg (FV2E2.), a modesty panel (FV697.) is required for stability.

Thin-edge surface does not work with the following:

- Surface-attached pedestal
- Support pedestal
- Closed support leg (FV2E2.)
- Square open support leg (FV2D2.)

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape Planning Guide for specific stiffener guidelines.



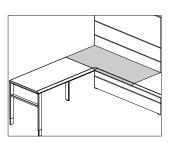
Speci	fication Information
Step 1	
FT	
Step 2	. Edge
S12.	squared-edge
T12.	thin-edge
E12.	eased-edge
Step 3	. Depth
24	24" deep left, 30" deep right
30	30" deep left, 24" deep right
Step 4	. Width
30	30" wide
36	36" wide
42	42" wide
48	48" wide
54	54" wide
60	6o" wide
66	66" wide
72	72" wide
Step 5	. Surface Material
For sa	uared-edge (S12.)
L	laminate top/thermoplastic edge
w	veneer top/veneer edge A
P	painted Formcoat™ top/edge
For thi	n-edge (T12.)
L	laminate top/thermoplastic edge
W	veneer top/veneer edge A
P	painted Formcoat <sup>™</sup> top/edge
For ea	sed-edge (E12.)
P	painted Formcoat™ top/edge
Step 6	. Attachment
For 30	" wide (30), 36" wide (36), or 42" wide (42)
F	Canvas frame attached surface
	wide (48), 54" wide (54), 60" wide (60), 66" wide (66), or 72"
wide (	72)
F	Canvas frame attached surface
S	no brackets, for free standing or use with low credenza

Prices for Steps 1-6.			WF	WS	DE	DC
FTS12. 24 30	<b>LF</b> \$286	LS	628	WS	PF	PS
		_		_	329	_
36 42	\$311 \$360	_	683	_	358	_
42			777	922	415	-
46 54	\$411	370	877	832	472	432
60	\$420 \$427	379	897	851	483	442
66		386	911	865 1016	491	450
72	\$502 \$573	461 532	1061		578 650	537 619
30 30	\$286	534	1203 628	1158	659	019
36	\$200 \$311	_		_	329	_
42	\$311 \$360	_	683	_	358	_
		_	777	-	415	-
48	\$411	370	877	832	472	432
54	\$420	379	897	851	483	442
60	\$427	386	911	865	491	450
66	\$502	461	1061	1016	578	537
72	\$573	532	1203	1158	659	619
FTT12. 24 30	\$399	_	754	_	351	
36	\$436	_	819	_	382	_
42	\$504	_	933	_	441	_
48	\$575	534	1054	1008	503	462
54	\$587	547	1076	1031	514	473
60	\$597	557	1094	1047	523	483
66	\$702	661	1273	1228	615	574
72	\$801	761	1443	1398	702	661
30 30	\$399	_	754	_	351	_
36	\$436	_	819	_	382	_
42	\$504	_	933	_	441	_
48	\$575	534	1054	1008	503	462
54	\$587	547	1076	1031	514	473
60	\$597	557	1094	1047	523	483
66	\$702	661	1273	1228	615	574
72	\$801	761	1443	1398	702	661
FTE12. 24 30	_				\$363	
36	_	_	_	_	\$395	_
42	_	_	_	_	\$456	_
48	_	_	_	_	\$520	478
54	_	_	_	_	\$532	490
60	_	_	_	_	\$541	499
66	_	_	_	_	\$636	594
72	_	_	_	_	\$726	684
12	-				4/20	504

•							
	30 30	_	_	_	_	\$363	_
	36	_	_	_	_	\$395	_
	42	_	_	_	_	\$456	_
	48	_	_	_	_	\$520	478
	54	_	_	_	_	\$532	490
	60	_	_	_	_	\$541	499
	66	_	_	_	_	\$636	594
	72	-	_	_	_	\$726	684
Step 7	7. Top/Edge Finish						
Solid-	Color Laminate Top/	Thermop	lastic Ec	lge			
For la	minate top/thermople	astic edg	ge (L)				
8Q	folkstone grey						+\$0
91	white						+\$0
98	studio white						+\$0
CL	cool grey neutral						+\$0
LU	soft white						+\$0
WL	sandstone						+\$0
WN	warm grey neutral						+\$0
Linen	Laminate Top/Therm	oplastic	Edge				
	minate top/thermople						
LBM	crisp linen						+\$0
LBN	classic linen						+\$0
	classic linen casual linen						
LBN LBP		oplastic	Edge				+\$0 +\$0
LBN LBP Mesh	casual linen						
LBN LBP Mesh	casual linen Laminate Top/Therm						
LBN LBP Mesh	casual linen Laminate Top/Therm minate top/thermopla						+\$0
Mesh For lan	casual linen  Laminate Top/Therm  minate top/thermople  pewter mesh	astic ed <u>c</u>	је (L)				+\$0
Mesh For lan LBK LBL	casual linen  Laminate Top/Therm  minate top/thermople  pewter mesh  steel mesh	astic edg oplastic I	ge (L) Edge				+\$0
Mesh For lan LBK LBL	casual linen  Laminate Top/Therm  minate top/thermople  pewter mesh  steel mesh  aminate Top/Thermo	astic edg oplastic I	ge (L) Edge				+\$c +\$c +\$c
Mesh For lai LBK LBL Twill L For lai	casual linen  Laminate Top/Therm  minate top/thermople  pewter mesh  steel mesh  aminate Top/Thermople  minate top/thermople	astic edg oplastic I	ge (L) Edge				+\$c +\$c +\$c
Mesh For lan LBK LBL Twill L For lan	casual linen  Laminate Top/Therm  minate top/thermople  pewter mesh  steel mesh  aminate Top/Thermople  minate top/thermople  neutral twill	astic edg oplastic I	ge (L) Edge				+\$c +\$c +\$c +\$c
Mesh For lar LBK LBL Twill L For lar LBF LBG	casual linen  Laminate Top/Therm minate top/thermople pewter mesh steel mesh  aminate Top/Thermo minate top/thermople neutral twill sarum twill	astic edg oplastic I	ge (L) Edge				+\$0

Wood	d-Grain Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
нм	natural maple	+\$0
HP	light anigre	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBE	medium red walnut	+\$0
76	light brown walnut	+\$0
НΧ	aged cherry	+\$0
HY	walnut on cherry	+\$0
	yr Laminate Top/Thermoplastic Edge	
	minate top/thermoplastic edge (L)	
28	canyon	+\$0
29	misted	+\$0
Wood	d Veneer	
For ve	eneer top/veneer edge (W)	
2U	light brown walnut 🗚	+\$85
40	dark brown walnut 🗚	+\$85
ED	aged cherry A	+\$8
EK	medium red walnut 🗚	+\$85
ET	clear on ash 🖪	+\$85
EU	oak on ash 🖪	+\$85
EV	walnut on ash 🖪	+\$85
UL	natural maple 🗚	+\$85
UX	walnut on cherry A	+\$85
	ue Formcoat™	
For po	ainted Formcoat™ top/edge (P)	
BQ	folkstone grey	+\$0
91	white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
	Formcoat™	
	ainted Formcoat™ top/edge (P)	
7F	natural maple fleck	+\$62
7G	light anigre fleck	+\$62
7H	aged cherry fleck	+\$62

# Rectangular Surface, Transition, Single



FTE1A. FTE1B. FTE1C. FTE1D. FTT1A. FTT1B. FTT1C. FTT1D.

#### **Product Information**

#### Description

This surface is available with a partial thin- or eased-edge positioned right or left. This allows another 24"- or 30"-deep thin- or eased-edge frame-attached rectangular surface, curvilinear surface, or surface-attached single rectangular or round end peninsula to be positioned at a right angle creating an L-shaped configuration. Thin-edge surface material has a laminate top and thermoplastic edge, or a veneer top and edge, or a painted top and edge. Eased-edge surface material has a painted top and edge. Laminate and veneer surfaces are 1¹/₄" thick. Painted Formcoat™ surfaces are 1" thick. When hanging from a frame or wall strips there is a 1" gap at the back of the surface for standard plug head and cord passage.

#### Votes

For additional size, shape, cable management, and finish options, see Vary Easy® Program in Appendices.

For Canvas frame attached surface (F) option:

- Order appropriate supports separately; 2 supports are required for each surface (left and right side):
- Open support, tapered foot, frame attached (FT294.)
- Open support, architectural foot, frame attached (FT2A1.)
- Support panel, tapered foot, frame attached (FT291.)
- Support panel, frame attached (FT2E2.)
- Universal post leg, frame attached (FT2B1.)
- Surface cantilever (FT290.)
- Surface support rail (FT295.)
- Support pedestal
- Center supports are included for surfaces 54" wide and wider.

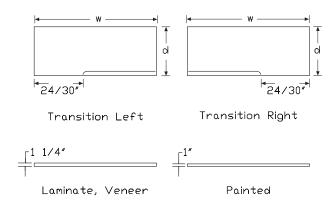
For no brackets, for freestanding or use with low credenza (S) option:

- Order the following support products separately:
- Closed support leg (FV2E2.)
- Open support leg, architectural foot (FV2A2.)
- Square open support leg (FV2D2.)
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)
- Surface support, low credenza, adjustable height (FT299.)
- Surface support, low credenza, fixed height (FT298.)
- Surface-attached pedestal
- When creating a freestanding desk with closed support leg (FV2E2.), a modesty panel (FV697.) is required for stability.

Thin-edge surface does not work with the following:

- Surface-attached pedestal
- Support pedestal
- Closed support leg (FV2E2.)
- Square open support leg (FV2D2.)

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape Planning Guide for specific stiffener guidelines.



# Rectangular Surface, Transition, Single *continued*

Specification Information

Step 1. **FT** 

Step 2	2. Edge
T1A.	thin-edge right, 24" transition left
T1B.	thin-edge left, 24" transition right
T1C.	thin-edge right, 30" transition left
T1D.	thin-edge left, 30" transition right
E1A.	eased-edge right, 24" transition left
E1B.	eased-edge left, 24" transition right
E1C.	eased-edge right, 30" transition left
E1D.	eased-edge left, 30" transition right
Step 3	3. Depth
24	24" deep
30	30" deep
Step 2	ı. Width
48	48" wide
54	54" wide
60	60" wide
66	66" wide
72	72" wide
78	78" wide
84	84" wide
90	90" wide
96	96" wide
Step 5	Surface Material
Fox th	in adaptation wight (T.D.)
•••••	in-edge left, 24" transition right (T1B.)
L W	laminate top/thermoplastic edge
vv P	veneer top/veneer edge A
۲	painted Formcoat™ top/edge
For th	in-edge right, 24" transition left (T1A.)
L	laminate top/thermoplastic edge
W	veneer top/veneer edge A
Р	painted Formcoat™ top/edge
For th	in-edge right, 30" transition left (T1C.)
L	laminate top/thermoplastic edge
W	veneer top/veneer edge A
Р	painted Formcoat™ top/edge

For t	hin-edge left, 30" transition right (T1D.)
L	laminate top/thermoplastic edge
W	veneer top/veneer edge A
P	painted Formcoat™ top/edge
For e	rased-edge right, 24" transition left (E1A.)
P	painted Formcoat™ top/edge
For e	rased-edge left, 24" transition right (E1B.)
P	painted Formcoat™ top/edge
For e	ased-edge right, 30" transition left (E1C.)
P	painted Formcoat™ top/edge
For e	rased-edge left, 30" transition right (E1D.)
P	painted Formcoat™ top/edge

Step 6. Attachment

Canvas frame attached surface

F

S

Prices for Steps 1-6.						
	LF	LS	WF	WS	PF	PS
FTT1A. 24 48	\$358	317	800	754	456	416
54	\$416	375	919	874	530	490
60	\$437	396	953	907	558	517
66	\$488	447	1058	1013	622	581
72	\$538	498	1161	1116	687	646
78	\$588	548	1262	1216	751	710
84	\$654	614	1389	1343	835	794
90	\$673	633	1415	1370	859	819
96	\$701	660	1465	1420	894	853
30 48	\$431	390	944	899	550	509
54	\$508	467	1101	1056	648	607
60	\$563	522	1208	1162	718	678
66	\$635	594	1361	1316	809	769
72	\$705	664	1505	1459	899	858
78	\$754	713	1600	1554	962	921
84	\$811	771	1706	1661	1035	994
90	\$857	817	1781	1736	1094	1053
96	\$898	857	1846	1800	1145	1105

no brackets, for free standing or use with low credenza

FTT1B. 24 48	\$358	317	800	754	456	416	30 48	\$431	390	944	899	550	509
54	\$416	375	919	874	530	490	54	\$508	467	1101	1056	648	607
60	\$437	396	953	907	558	517	60	\$563	522	1208	1162	718	678
66	\$488	447	1058	1013	622	581	66	\$635	594	1361	1316	809	76
72	\$538	498	1161	1116	687	646	72	\$705	664	1505	1459	899	85
78	\$588	548	1262	1216	751	710	78	\$754	713	1600	1554	962	92
84	\$654	614	1389	1343	835	794	84	\$811	771	1706	1661	1035	99
90	\$673	633	1415	1370	859	819	90	\$857	817	1781	1736	1094	105
96	\$701	660	1465	1420	894	853	96	\$898	857	1846	1800	1145	110
30 48	\$431	390	944	899	550	509			٠,	•		,,,	
54	\$508	467	1101	1056	648	607	FTE1A. 24 48	_	_	_	_	\$472	43
60	\$563	522	1208	1162	718	678	54	_	_	_	_	\$549	50
66	\$635	594	1361	1316	809	769	60	_	_	_	_	\$577	53
72	\$705	664	1505	1459	899	858	66	_	_	_	_	\$643	60
78	\$754	713	1600	1554	962	921	72	_	_	_	_	\$710	66
84	\$811	771	1706	1661	1035	994	78	_	_	_	_	\$776	73
90	\$857	817	1781	1736	1094	1053	84	_	_	_	_	\$864	82
96	\$898	857	1846	1800	1145	1105	90	_	_	_	_	\$889	84
	4-7-	- 51			45	5	96	_	_	_	_	\$924	88
FTT1C. 24 48	\$358	317	800	754	456	416	30 48	_	_	_	_	\$569	52
54	\$416	375	919	874	530	490	54	_	_	_	_	\$670	62
60	\$437	396	953	907	558	517	60	_	_	_	_	\$743	70
66	\$488	447	1058	1013	622	581	66	_	_	_	_	\$837	79
72	\$538	498	1161	1116	687	646	72	_	_	_	_	\$930	88
78	\$588	548	1262	1216	751	710	78	_	_	_	_	\$995	95
84	\$654	614	1389	1343	835	794	84	_	_	_	_	\$1070	102
90	\$673	633	1415	1370	859	819	90	_	_	_	_	\$1131	108
96	\$701	660	1465	1420	894	853	96	_	_	_	_	\$1185	114
30 48	\$431	390	944	899	550	509	,,					Ψ1105	114
54	\$508	467	1101	1056	648	607	FTE1B. 24 48					\$472	43
60	\$563	522	1208	1162	718	678	54	_	_	_	_	\$549	50
66	\$635	594	1361	1316	809	769	60	_	_	_	_	\$577	53
72	\$705	664	1505	1459	899	858	66	_	_	_	_	\$643	60
78	\$754	713	1600	1554	962	921	72	_	_	_	_	\$710	66
84	\$811	713 771	1706	1661	1035	994	78	_	_	_	_	\$776	73
90	\$857	817	1781	1736	1094	1053	84	_	_	_	_	\$864	82
96	\$898	857	1846	1800	1145	1105	90	_	_	_	_	\$889	84
90	\$090	05/	1040	1600	1145	1105	96					\$924	88
FTT1D. 24 48	\$358	217	800	75.6	456	416	30 48	_				\$569	52
54	\$416	317		754 874	456	490	54					\$670	62
60	\$410 \$437	375 396	919		530 558	490 517	60	_			_	\$743	70
66	⊅437 \$488		953 1058	907	550 622	51/ 581	66	_	_	_	_	₹743 \$837	
72		447	-	1013				_	_	_	_		79 88
	\$538 \$500	498	1161	1116	687	646	72 79	_	_	_	_	\$930 \$005	
78 84	\$588 \$65.4	548	1262	1216	751 825	710	78	_	_	_	_	\$995	95
84	\$654	614	1389	1343	835	794	84	_	_	_	_	\$1070	102
90	\$673	633	1415	1370	859	819	90	_	_	_	_	\$1131	108
96	\$701	660	1465	1420	894	853	96	_	_	_	_	\$1185	114

## Rectangular Surface, Transition, Single continued

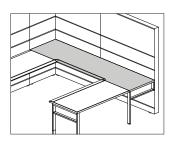
FTE1C. 24 48	_	_	_	_	\$472	430
54	_	_	_	_	\$549	507
60	_	_	_	_	\$577	535
66	_	_	_	_	\$643	601
72	_	_	_	_	\$710	668
78	_	_	_	_	\$776	734
84	_	_	_	_	\$864	822
90	_	_	_	_	\$889	847
96	_	_	_	_	\$924	882
30 48	_	_	_	_	\$569	527
54	_	_	_	_	\$670	628
60	_	_	_	_	\$743	701
66	_	_	_	_	\$837	795
72	_	_	_	_	\$930	888
78	_	_	_	_	\$995	953
84	_	_	_	_	\$1070	1028
90	_	_	_	_	\$1131	1089
96	_	_	_	_	\$1185	1143
FTE1D. 24 48				_	\$472	430
54	_	_	_	_	\$549	507
60	_	_	_	_	\$577	535
66	_	_	_	_	\$643	601
72	_	_	_	_	\$710	668
78	_	_	_	_	\$776	734
84	_	_	_	_	\$864	822
90	_	_	_	_	\$889	847
96	_	_	_	_	\$924	882
30 48	_	_	_	_	\$569	527
54	_	_	_	_	\$670	628
60	_	_	_	_	\$743	701
66	_	_	_	_	\$837	795
72	_	_	_	_	\$930	888
78	_	_	_	_	\$995	953
84	_	_	_	_	\$1070	1028
90	_	_	_	_	\$1131	1089
96	_	_	_	_	\$1185	1143

Step 7	. Top/Edge Finish	
<u></u>	Calandanii aha Tan /Tlannan alaahia Eda	
	Color Laminate Top/Thermoplastic Edge	
	minate top/thermoplastic edge (L)	
8Q	folkstone grey	+\$o +\$o
91	white	, -
98	studio white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
Linen	Laminate Top/Thermoplastic Edge	
For lar	minate top/thermoplastic edge (L)	
LBM	crisp linen	+\$o
LBN	classic linen	+\$o
LBP	casual linen	+\$0
Mesh	Laminate Top/Thermoplastic Edge	
For lar	minate top/thermoplastic edge (L)	
LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0
Twill L	aminate Top/Thermoplastic Edge	
	ninate top/thermoplastic edge (L)	
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBQ	white twill	+\$0
Wood	-Grain Laminate Top/Thermoplastic Edge	
	ninate top/thermoplastic edge (L)	
HM	natural maple	+\$0
HP	light anigre	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBD	medium red walnut	+\$0 +\$0
76	light brown walnut	+\$0 +\$0
	-	
HX	aged cherry	+\$0
HY	walnut on cherry	+\$0

# Rectangular Surface, Transition, Single continued

Zephy	r Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
28	canyon	+\$0
29	misted	+\$0
Wood	Veneer	
For ve	eneer top/veneer edge (W)	
2U	light brown walnut 🗚	+\$85
40	dark brown walnut 🗚	+\$85
ED	aged cherry A	+\$85
EK	medium red walnut 🗚	+\$85
ET	clear on ash 🖪	+\$85
EU	oak on ash 🖪	+\$85
EV	walnut on ash 🖪	+\$85
UL	natural maple 🖪	+\$85
UX	walnut on cherry A	+\$85
Opaq	ue Formcoat™	
For po	ainted Formcoat™ top/edge (P)	
8Q	folkstone grey	<b>+\$</b> c
91	white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
Fleck	Formcoat <sup>™</sup>	
For po	ainted Formcoat™ top/edge (P)	
7F	natural maple fleck	+\$64
7G	light anigre fleck	+\$64
7H	aged cherry fleck	+\$64

## Rectangular Surface, Transition, Double



FTE1H. FTE1J. FTE1K. FTT1H. FTT1J. FTT1K.

#### Product Information

#### Description

This surface is available with a partial thin- or eased-edge positioned at the center. This allows another 24"- or 30"-deep thin- or eased-edge frame-attached rectangular surface, curvilinear surface, or surface-attached single rectangular or round-end peninsula to be positioned on each end creating a U-shaped configuration. Thin-edge surface has a laminate top and thermoplastic edge, or a veneer top and edge, or a painted top and edge. Eased-edge surface has a painted top and edge. Laminate and veneer surfaces are 1"/4" thick. Painted Formcoat™ surfaces are 1" thick. When hanging from a frame or wall strips there is a 1" gap at the back of the surface for standard plug head and cord passage.

#### Notes

For additional size, shape, cable management, and finish options, see Vary Easy® Program in Appendices.

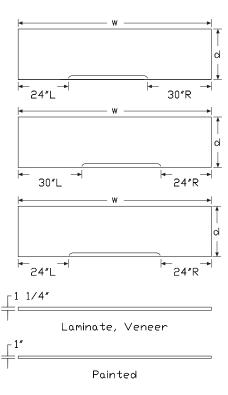
For Canvas frame attached surface (F) option:

- Order appropriate supports separately; 2 supports are required for each surface (left and right side):
- Open support, tapered foot, frame attached (FT294.)
- Open support, architectural foot, frame attached (FT2A1.)
- Support panel, tapered foot, frame attached (FT291.)
- Support panel, frame attached (FT2E2.)
- Universal post leg, frame attached (FT2B1.)
- Surface cantilever (FT290.)
- Surface support rail (FT295.)
- Center supports are included.

For no brackets, for freestanding or use with low credenza (S) option:

- Order the following support products separately:
- Closed support leg (FV2E2.)
- Open support leg, architectural foot (FV2A2.)
- Square open support leg (FV2D2.)
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)
- When creating a freestanding desk with closed support leg (FV2E2.), a modesty panel (FV697.) is required for stability.

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape Planning Guide for specific stiffener guidelines.



**Specification Information** 

Step 1.

Step 1								
FT								
Step 2	. Edge							
T1H.	thin-edge, 24" transition, left and right							
<b>T1J.</b> thin-edge, 24" transition on left, 30" on right								
T1K.								
E1H.	eased-edge, 24" transition on left and right							
E1J.	eased-edge, 24" transition on left, 30" on right							
E1K.	eased-edge, 24" transition on right, 30" on left							
Step 3	. Depth							
24	24" deep							
30	30" deep							
Step 4	. Width							
90	90" wide							
96	96" wide							
Step 5	. Surface Material							
For thi	n-edge, 24" transition, left and right (T1H.)							
L	laminate top/thermoplastic edge							
W	veneer top/veneer edge A							
Р	painted Formcoat™ top/edge							
For thi	n-edge, 24" transition on left, 30" on right (T1J.)							
L	laminate top/thermoplastic edge							
W	veneer top/veneer edge A							
Р	painted Formcoat™ top/edge							
For thi	n-edge, 24" transition on right, 30" on left (T1K.)							
L	laminate top/thermoplastic edge							
W	veneer top/veneer edge A							
Р	painted Formcoat™ top/edge							
For ea	sed-edge, 24" transition on left and right (E1H.)							
P	painted Formcoat™ top/edge							
For ea	sed-edge, 24" transition on left, 30" on right (E1J.)							
Р	painted Formcoat™ top/edge							
For ea	sed-edge, 24" transition on right, 30" on left (E1K.)							
P	painted Formcoat™ top/edge							

#### Step 6. Attachment

- **F** Canvas frame attached surface
- **S** no brackets, for free standing or use with low credenza

			LF	LS	WF	WS	PF	PS
FTT1H.	2/1	90	\$673	633	1415	1370	859	819
	<b>-4</b>	96	\$701	660	1415		894	853
	20	• -						
	30		\$857	817	1781	1736	1094	1053
		96	\$898	857	1846	1800	1145	1105
FTT1J.	24	90	\$673	633	1415	1370	859	819
		96	\$701	660	1465	1420	894	853
	30	90	\$857	817	1781	1736	1094	1053
		96	\$898	857	1846	1800	1145	1105
FTT1K.	24	90	\$673	633	1415	1370	859	819
		96	\$701	660	1465	1420	894	853
	30	90	\$857	817	1781	1736	1094	1053
		96	\$898	857	1846	1800	1145	1105
FTE1H.	24	90	_			_	\$889	847
		96	_	_	_	_	\$924	882
	30	90	_	_	_	_	\$1131	1089
		96	_	-	_	_	\$1185	1143
FTE1J.	24	90	_		_		\$889	847
		96	_	_	_	_	\$924	882
	30	90	_	_	_	_	\$1131	1089
		96	_	_	_	_	\$1185	1143
FTE1K.	24	90	_		_		\$889	847
		96	_	_	_	_	\$924	882
	30	90	_	_	_	_	\$1131	1089
		96	_	_	_	_	\$1185	1143

#### Step 7. Top/Edge Finish

Solid-Color Laminate Top/Thermoplastic Edge For laminate top/thermoplastic edge (L)

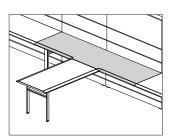
i oi taii	mate top/memoplastic eage (2)	
8Q	folkstone grey	+\$0
91	white	<b>+</b> \$o
98	studio white	<b>+</b> \$o
CL	cool grey neutral	<b>+</b> \$o
LU	soft white	+\$o
WL	sandstone	+\$o
WN	warm grey neutral	+\$o

## Rectangular Surface, Transition, Double continued

Linen	Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
LBM	crisp linen	+\$0
LBN	classic linen	+\$o
LBP	casual linen	+\$0
Mesh	Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
LBK	pewter mesh	+\$o
LBL	steel mesh	+\$0
Twill L	aminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
LBF	neutral twill	+\$o
LBG	sarum twill	+\$o
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$o
LBQ	white twill	+\$0
Wood	-Grain Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
нм	natural maple	+\$o
HP	light anigre	+\$o
LBA	clear on ash	<b>+\$</b> o
LBB	oak on ash	<b>+\$</b> o
LBC	walnut on ash	<b>+\$</b> o
LBD	dark brown walnut	<b>+\$</b> o
LBE	medium red walnut	<b>+\$</b> o
76	light brown walnut	+\$o
нх	aged cherry	+\$o
HY	walnut on cherry	+\$0
, ,	r Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
28	canyon	+\$0
29	misted	+\$o

144	11/	
	l Veneer	
	eneer top/veneer edge (W)	
2U	light brown walnut 🗚	+\$85
40	dark brown walnut 🗚	+\$85
ED	aged cherry A	+\$85
EK	medium red walnut 🖪	+\$85
ET	clear on ash 🗚	+\$85
EU	oak on ash 🗚	+\$85
EV	walnut on ash 🗚	+\$85
UL	natural maple 🗚	+\$85
UX	walnut on cherry A	+\$85
Opaq	ue Formcoat™	
For po	ainted Formcoat™ top/edge (P)	
8Q	folkstone grey	+\$0
91	white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
Fleck	Formcoat <sup>™</sup>	
For po	ainted Formcoat™ top/edge (P)	
7F	natural maple fleck	+\$64
7G	light anigre fleck	+\$64
7H	aged cherry fleck	+\$64

## Rectangular Surface, Transition, Center



FTE1E. FTE1F. FTE1G. FTT1E. FTT1F.

#### Product Information

#### Description

This surface is available with a partial thin- or eased-edge positioned on the left and right. This allows attachment of a thin- or eased-edge center rectangular or round-end peninsula at the center. Thin-edge surface has a laminate top and thermoplastic edge, or a veneer top and edge, or a painted top and edge. Eased-edge surface has a painted top and edge. Laminate and veneer surfaces are 1¹/₄″ thick. Painted Formcoat™ surfaces are 1″ thick. When hanging from a frame or wall strips there is a 1″ gap at the back of the surface for standard plug head and cord passage.

#### Notes

For additional size, shape, cable management, and finish options, see Vary Easy® Program in Appendices.

For Canvas frame attached surface (F) option:

- Order appropriate supports separately; 2 supports are required for each surface (left and right side):
- Open support, tapered foot, frame attached (FT294.)
- Open support, architectural foot, frame attached (FT2A1.)
- Support panel, tapered foot, frame attached (FT291.)
- Support panel, frame attached (FT2E2.)
- Universal post leg, frame attached (FT2B1.)
- Surface cantilever (FT290.)
- Surface support rail (FT295.)
- Center supports are included.

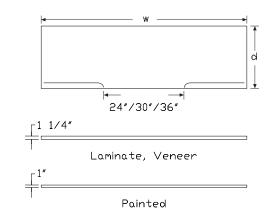
For no brackets, for freestanding or use with low credenza (S) option:

- Order the following support products separately:
- Closed support leg (FV2E2.)
- Open support leg, architectural foot (FV2A2.)
- Square open support leg (FV2D2.)
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)
- Surface-attached pedestal
- When creating a freestanding desk with closed support leg (FV2E2.), a modesty panel (FV697.) is required for stability.

Thin-edge surface does not work with the following:

- Surface-attached pedestal
- Support pedestal
- Closed support leg (FV2E2.)
- Square open support leg (FV2D2.)

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape Planning Guide for specific stiffener guidelines.



## Rectangular Surface, Transition, Center continued

FT		
Step 2	2. Edge	
T1E.	thin-edge, 24" center attached peninsula	
T1F.	thin-edge, 30" center attached peninsula	
T1G.	thin-edge, 36" center attached peninsula	
E1E.	eased-edge, 24" center attached peninsula	
E1F.	eased-edge, 30" center attached peninsula	
E1G.	eased-edge, 36" center attached peninsula	
Step 3	3. Depth	
24	24" deep	
30	30" deep	
Step 4	4. Width	
84	84" wide	
90	90" wide	
96	96" wide	
Step 5	5. Surface Material	
For thi	in-edge, 24" center attached peninsula (T1E.)	
For thi	in-edge, 24" center attached peninsula (T1E.) laminate top/thermoplastic edge	
For thi	in-edge, 24" center attached peninsula (T1E.) laminate top/thermoplastic edge veneer top/veneer edge A	
For thi	in-edge, 24" center attached peninsula (T1E.) laminate top/thermoplastic edge	
For thi L W P	in-edge, 24" center attached peninsula (T1E.) laminate top/thermoplastic edge veneer top/veneer edge A	
For thi L W P	in-edge, 24" center attached peninsula (T1E.) laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge	
For thi	in-edge, 24" center attached peninsula (T1E.) laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge in-edge, 30" center attached peninsula (T1F.)	
For thi  W  P  For thi L	in-edge, 24" center attached peninsula (T1E.) laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge in-edge, 30" center attached peninsula (T1F.) laminate top/thermoplastic edge	
For thing L P For thing L W P	in-edge, 24" center attached peninsula (T1E.)  laminate top/thermoplastic edge  veneer top/veneer edge A  painted Formcoat™ top/edge  in-edge, 30" center attached peninsula (T1F.)  laminate top/thermoplastic edge  veneer top/veneer edge A	
For thing L P For thing L W P	in-edge, 24" center attached peninsula (T1E.)  laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge  in-edge, 30" center attached peninsula (T1F.)  laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge	
For thing  W  P  For thing  U  For thing  For thing  For thing	in-edge, 24" center attached peninsula (T1E.)  laminate top/thermoplastic edge  veneer top/veneer edge A  painted Formcoat™ top/edge  in-edge, 30" center attached peninsula (T1F.)  laminate top/thermoplastic edge  veneer top/veneer edge A  painted Formcoat™ top/edge  in-edge, 36" center attached peninsula (T1G.)	
For thing L For thing L W For thing P	in-edge, 24" center attached peninsula (T1E.)  laminate top/thermoplastic edge  veneer top/veneer edge A  painted Formcoat™ top/edge  in-edge, 30" center attached peninsula (T1F.)  laminate top/thermoplastic edge  veneer top/veneer edge A  painted Formcoat™ top/edge  in-edge, 36" center attached peninsula (T1G.)  laminate top/thermoplastic edge	
For thi L W For thi L W For thi L W FOR thi L W FOR THI D R FOR THI D R P	in-edge, 24" center attached peninsula (T1E.)  laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge  in-edge, 30" center attached peninsula (T1F.)  laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge  in-edge, 36" center attached peninsula (T1G.)  laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge	
For thi L W P For thi L W For thi U W P	in-edge, 24" center attached peninsula (T1E.)  laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge  in-edge, 30" center attached peninsula (T1F.)  laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge  in-edge, 36" center attached peninsula (T1G.)  laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge	
For thi L W P For thi L W P For the	in-edge, 24" center attached peninsula (T1E.)  laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge  in-edge, 30" center attached peninsula (T1F.)  laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge  in-edge, 36" center attached peninsula (T1G.)  laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge  ised-edge, 24" center attached peninsula (E1E.) painted Formcoat™ top/edge	
For thi L W P For thi L W P For the	in-edge, 24" center attached peninsula (T1E.)  laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge  in-edge, 30" center attached peninsula (T1F.)  laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge  in-edge, 36" center attached peninsula (T1G.)  laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge  sed-edge, 24" center attached peninsula (E1E.) painted Formcoat™ top/edge	
For thi L W P For thi L W P For the For ea	in-edge, 24" center attached peninsula (T1E.)  laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge  in-edge, 30" center attached peninsula (T1F.)  laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge  in-edge, 36" center attached peninsula (T1G.)  laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge  ised-edge, 24" center attached peninsula (E1E.) painted Formcoat™ top/edge	

Cton	6	Attachmor	,

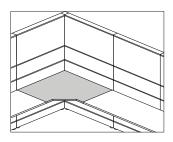
Canvas frame attached surface

S no brackets, for free standing or use with low credenza

Prices fo	or S	teps 1-6.						
		•	LF	LS	WF	WS	PF	PS
FTT1E.	24	84	\$654	614	1389	1343	835	794
		90	\$673	633	1415	1370	859	819
		96	\$701	660	1465	1420	894	853
	30	84	\$811	771	1706	1661	1035	994
		90	\$857	817	1781	1736	1094	1053
		96	\$898	857	1846	1800	1145	1105
FTT1F.	24	84	\$654	614	1389	1343	835	794
		90	\$673	633	1415	1370	859	819
		96	\$701	660	1465	1420	894	853
	30	84	\$811	771	1706	1661	1035	994
		90	\$857	817	1781	1736	1094	1053
		96	\$898	857	1846	1800	1145	1105
FTT1G.	24	84	\$654	614	1389	1343	835	794
		90	\$673	633	1415	1370	859	819
		96	\$701	660	1465	1420	894	853
	30	84	\$811	771	1706	1661	1035	994
		90	\$857	817	1781	1736	1094	1053
		96	\$898	857	1846	1800	1145	1105
FTE1E.	24	84	_	_			\$864	822
		90	_	_	_	_	\$889	847
		96	_	_	_	_	\$924	882
	30	84	_	_	_	_	\$1070	1028
		90	_	_	_	_	\$1131	1089
		96	_	_	_	_	\$1185	1143
FTE1F.	24	84	_	_			\$864	822
		90	_	_	_	_	\$889	847
		96	_	_	_	_	\$924	882
	30	84	_	_	_	_	\$1070	1028
		90	_	_	_	_	\$1131	1089
		96	_	_	_	_	\$1185	1143
FTE1G.	24		_	_	_	_	\$864	822
		90	_	_	_	_	\$889	847
		96	_	_	_	_	\$924	882
	30		_	_	_	_	\$1070	1028
		90	_	_	_	_	\$1131	1089
		96	_	_	_	_	\$1185	1143

Step 7	. Top/Edge Finish	
Solid-	Color Laminate Top/Thermoplastic Edge	
For lar	ninate top/thermoplastic edge (L)	
8Q	folkstone grey	+\$0
91	white	+\$o
98	studio white	+\$o
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	<b>+</b> \$o
WN	warm grey neutral	+\$0
Linen	Laminate Top/Thermoplastic Edge	
For lar	ninate top/thermoplastic edge (L)	
LBM	crisp linen	+\$o
LBN	classic linen	<b>+</b> \$o
LBP	casual linen	+\$0
Mesh	Laminate Top/Thermoplastic Edge	
For lar	minate top/thermoplastic edge (L)	
LBK	pewter mesh	+\$o
LBL	steel mesh	+\$0
Twill L	aminate Top/Thermoplastic Edge	
For lar	minate top/thermoplastic edge (L)	
LBF	neutral twill	<b>+\$</b> 0
LBG	sarum twill	+\$o
LBH	earthen twill	+\$o
LBJ	graphite twill	+\$o
LBQ	white twill	+\$0
Wood	-Grain Laminate Top/Thermoplastic Edge	
For lar	ninate top/thermoplastic edge (L)	
НМ	natural maple	+\$o
HP	light anigre	<b>+</b> \$o
LBA	clear on ash	<b>+\$</b> o
LBB	oak on ash	<b>+\$</b> o
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBE	medium red walnut	+\$0
76	light brown walnut	+\$0
нх	aged cherry	+\$0
HY	walnut on cherry	+\$o

Zephy	yr Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
28	canyon	+\$0
29	misted	+\$0
Wood	d Veneer	
For ve	eneer top/veneer edge (W)	
2U	light brown walnut 🗚	+\$85
40	dark brown walnut 🗚	+\$85
ED	aged cherry A	+\$85
EK	medium red walnut 🗚	+\$85
ET	clear on ash 🖪	+\$85
EU	oak on ash 🖪	+\$85
ΕV	walnut on ash 🖪	+\$85
UL	natural maple 🖪	+\$85
UX	walnut on cherry A	+\$85
Opaq	ue Formcoat™	
For po	ainted Formcoat™ top/edge (P)	
BQ	folkstone grey	+\$0
91	white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
Flack	Formcoat™	
	ainted Formcoat™ top/edge (P)	
τοι ρι <b>7F</b>	,, , , , , , , , , , , , , , , , , , , ,	+\$64
/г 7G	natural maple fleck light anigre fleck	+\$04 +\$64
7 G 7 H	aged cherry fleck	+\$04 +\$64
/ П	ageu cheffy fleck	+\$64



#### Description

This 90° corner surface hangs from frames, wall strips or attaches to support components and adjacent surfaces to create a freestanding corner desk. It has a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Laminate and veneer surfaces are 1¹/₄" thick. Painted Formcoat™ surfaces are 1" thick. When hanging from frames or wall strips there is a 1" gap at the back of the surface for standard plug head and cord passage.

#### Notes

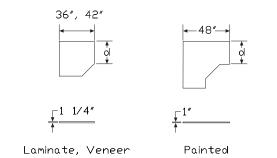
For additional size, shape, cable management, and finish options, see Vary Easy® Program in Appendices.

For Canvas frame attached surface (F) option:

- Order appropriate supports separately; 2 supports are required for each surface (left and right side):
- Open support, tapered foot, frame attached (FT294.)
- Open support, architectural foot, frame attached (FT2A1.)
- Support panel, tapered foot, frame attached (FT291.)
- Support panel, frame attached (FT2E2.)
- Surface cantilever (FT290.)
- A corner support bracket is included.

For no brackets, for freestanding or use with low credenza (S) option:

- Surface must be connected to adjacent surfaces on both sides and surfaces must be the same depth.
- A back corner support and 2 end supports are required for each surface (left and right side):
- To support the back corner of the surface, order one of the following separately:
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)
- To support the ends, order two of the following separately:
- Closed support leg (FV2E2.), shared position
- Square open support leg (FV2D2.), shared position
- Open support leg, architectural foot (FV2A2.), shared position

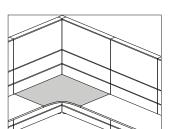


Snosi	fication Information
Step 1.	
Step 1. FT	
• •	
Step 2	. Edge
S20.	squared-edge
T20.	thin-edge
E20.	eased-edge
Step 3	. Depth
24	24" deep
30	30" deep
Step 4	. Width
For 24	" deep (24)
36	36" wide
42	42" wide
48	48" wide
For 30	" deep (30)
42	42" wide
48	48" wide
Step 5	. Surface Material
For sq	uared-edge (S20.)
L	laminate top/thermoplastic edge
W	veneer top/veneer edge A
P	painted Formcoat™ top/edge
For thi	n-edge (T20.)
L	laminate top/thermoplastic edge
W	veneer top/veneer edge A
Р	painted Formcoat™ top/edge
For eas	sed-edge (E20.)
Р	painted Formcoat™ top/edge
Step 6	. Attachment
F	Canvas frame attached surface
S	for freestanding applications

	for Steps 1-6.						
		LF	LS	WF	WS	PF	PS
FTS20	. 24 36	\$326	284	705	660	375	333
	42	\$396	354	839	793	456	414
	48	\$466	424	964	919	536	494
	30 42	\$496	454	1027	982	571	529
	48	\$556	514	1138	1091	640	598
FTT20	. 24 36	\$456	414	847	802	399	357
	42	\$555	513	1006	961	487	445
	48	\$651	609	1158	1112	571	529
	30 42	\$695	653	1232	1187	608	566
	48	\$777	735	1365	1320	681	639
FTE20	. 24 36	_	_		_	\$399	357
	42	_	_	_	_	\$487	445
	48	_	_	_	_	\$571	529
	30 42	_	_	_	_	\$608	566
	48	_	_	_	_	\$681	639
	Color Laminate minate top/ther	• •	•	Edge			
8Q	folkstone gre		90 (2)				
-							+\$0
91	white	,					
-		,					+\$0
91 98 CL	studio white						+\$0
98							+\$0 +\$0 +\$0
98 CL	studio white cool grey neu						+\$0 +\$0 +\$0 +\$0
98 CL LU	studio white cool grey neu soft white	itral					+\$0 +\$0 +\$0 +\$0 +\$0 +\$0
98 CL LU WL WN	studio white cool grey neu soft white sandstone warm grey ne	eutral	c Edge				+\$0 +\$0 +\$0 +\$0 +\$0
98 CL LU WL WN	studio white cool grey neu soft white sandstone warm grey ne	itral eutral hermoplastic	_				+\$0 +\$0 +\$0 +\$0 +\$0
98 CL LU WL WN	studio white cool grey neu soft white sandstone warm grey ne  Laminate Top/1 minate top/ther	itral eutral hermoplastic	_				+\$0 +\$0 +\$0 +\$0 +\$0 +\$0
98 CL LU WL WN Linen	studio white cool grey neu soft white sandstone warm grey ne	itral eutral hermoplastic	_				+\$0 +\$0 +\$0 +\$0 +\$0 +\$0
98 CL LU WL WN	studio white cool grey neu soft white sandstone warm grey ne  Laminate Top/1 minate top/ther crisp linen	itral eutral hermoplastic	_				+\$0 +\$0 +\$0 +\$0 +\$0 +\$0
98 CL LU WL WN Linen For last LBM LBN LBP	studio white cool grey neu soft white sandstone warm grey ne  Laminate Top/T minate top/ther crisp linen classic linen	itral eutral hermoplastic moplastic ed	ge (L)				+\$0 +\$0 +\$0 +\$0 +\$0 +\$0
98 CL LU WL WN Linen For lar LBM LBN LBP	studio white cool grey neu soft white sandstone warm grey ne  Laminate Top/T minate top/ther crisp linen classic linen casual linen	eutral Thermoplasti Thermoplastic ed	ge (L)				+\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0
98 CL LU WL WN Linen For lan LBM LBN LBP	studio white cool grey neu soft white sandstone warm grey ne  Laminate Top/T minate top/ther crisp linen classic linen casual linen  Laminate Top/T	eutral Thermoplasti Thermoplastic ed	ge (L)				+\$0 +\$0 +\$0 +\$0 +\$0

Twill L	aminate Top/Thermoplastic Edge	
For lan	ninate top/thermoplastic edge (L)	
LBF	neutral twill	+\$0
LBG	sarum twill	<b>+\$</b> o
LBH	earthen twill	<b>+\$</b> o
LBJ	graphite twill	<b>+\$</b> o
LBQ	white twill	+\$0
Wood	-Grain Laminate Top/Thermoplastic Edge	
	ninate top/thermoplastic edge (L)	
HM	natural maple	+\$0
HP	light anigre	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBE	medium red walnut	+\$0
76	light brown walnut	+\$0
нх	aged cherry	+\$0
HY	walnut on cherry	+\$0
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Zephy	r Laminate Top/Thermoplastic Edge	
	minate top/thermoplastic edge (L)	
28	canyon	+\$0
29	misted	+\$0
Wood	Veneer	
	neer top/veneer edge (W)	
2U	light brown walnut A	+\$110
40	dark brown walnut A	+\$110
ED	aged cherry A	+\$110
EK	medium red walnut 🗚	+\$110
ET	clear on ash 🖪	+\$110
EU	oak on ash 🗚	+\$110
EV	walnut on ash 🗚	+\$110
UL	natural maple 🔼	+\$110
UX	walnut on cherry A	+\$110
0====		
	inted Formcoat™ ton (odgo (D)	
	inted Formcoat™ top/edge (P)	. ¢~
8Q	folkstone grey	+\$0
91 CL	white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0 +\$0
WN	warm grey neutral	+\$0

Fleck F	ormcoat™	
For pai	nted Formcoat™ top/edge (P)	
7F	natural maple fleck	+\$64
7G	light anigre fleck	+\$64
7H	aged cherry fleck	+\$64



#### Description

This 90° corner surface hangs from frames, wall strips, or attaches to support components and adjacent surfaces to create a freestanding corner desk. It has a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Laminate and veneer surfaces are 11/4″ thick. Painted Formcoat™ surfaces are 1″ thick. When hanging from frames or wall strips there is a 1″ gap at the back of the surface for standard plug head and cord passage.

#### Notes

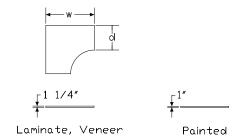
For additional size, shape, cable management, and finish options, see Vary Easy® Program in Appendices.

For Canvas frame attached surface (F) option:

- Order appropriate supports separately; 2 supports are required for each surface (left and right side):
- Open support, tapered foot, frame attached (FT294.)
- Open support, architectural foot, frame attached (FT2A1.)
- Support panel, tapered foot, frame attached (FT291.)
- Support panel, frame attached (FT2E2.)
- Surface cantilever (FT290.)
- A corner support bracket is included.

For no brackets, for freestanding or use with low credenza (S) option:

- Surface must be connected to adjacent surfaces on both sides and surfaces must be the same depth.
- A back corner support and 2 end supports are required for each surface (left and right side):
- To support the back corner of the surface, order one of the following separately:
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)
- To support the ends, order two of the following separately:
- Closed support leg (FV2E2.), shared position
- Square open support leg (FV2D2.), shared position
- Open support leg, architectural foot (FV2A2.), shared position



Cara	ification Information
	fication Information
Step 1	
rı	
Step 2	. Edge
S21.	squared-edge
T21.	thin-edge
E21.	eased-edge
Step 3	. Depth
24	24" deep
30	30" deep
Step 4	Width
 For 24	" deep (24)
36	36" wide
42	42" wide
48	48" wide
 For 30	" deep (30)
42	42" wide
48	48" wide
Step 5	. Surface Material
For sa	uared-edge (S21.)
L	laminate top/thermoplastic edge
W	veneer top/veneer edge A
Р	painted Formcoat™ top/edge
For thi	in-edge (T21.)
L	laminate top/thermoplastic edge
W	veneer top/veneer edge A
P	painted Formcoat™ top/edge
 For ea	sed-edge (E21.)
P	painted Formcoat™ top/edge
Step 6	. Attachment
F	Canvas frame attached surface
S	for freestanding applications

		LF	LS	WF	ws	PF	PS
FTS21. 24	36	\$326	284	705	660	375	333
	42	\$396	354	839	793	456	414
	48	\$466	424	964	919	536	494
30	42	\$496	454	1027	982	571	529
	48	\$556	514	1138	1091	640	598
FTT21. 24	36	\$456	414	847	802	399	357
	42	\$555	513	1006	961	487	44
	48	\$651	609	1158	1112	571	529
30	42	\$695	659	1232	1187	608	560
	48	\$777	735	1365	1320	681	639
FTE21. 24	36	_	_	_		\$399	357
	42	_	_	_	_	\$487	44
	48	_	_	_	_	\$571	52
30	42	_	_	_	_	\$608	56
	48	_	_	_	_	\$681	63
Step 7. Top/	Edge Finish						

Steh /	7. Top/Eage Finish	
Solid-	Color Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	<b>+</b> \$o
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
Linen	Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
Mesh	Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0

Twill La	aminate Top/Thermoplastic Edge	
For lan	ninate top/thermoplastic edge (L)	
LBF	neutral twill	+\$o
LBG	sarum twill	+\$o
LBH	earthen twill	+\$o
LBJ	graphite twill	+\$o
LBQ	white twill	+\$0
Wood-	Grain Laminate Top/Thermoplastic Edge	
	ninate top/thermoplastic edge (L)	
нм	natural maple	+\$0
HP	light anigre	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBE	medium red walnut	+\$0
76	light brown walnut	+\$0
нх	aged cherry	+\$0
HY	walnut on cherry	+\$0
	,	·
Zephyı	Laminate Top/Thermoplastic Edge	
For lan	ninate top/thermoplastic edge (L)	
28	canyon	+\$0
29	misted	+\$0
Wood '	Veneer	
For vei	neer top/veneer edge (W)	
2U	light brown walnut [A]	+\$110
40	dark brown walnut A	+\$110
ED	aged cherry A	+\$110
EK	medium red walnut A	+\$110
ET	clear on ash 🖪	+\$110
EU	oak on ash 🖪	+\$110
EV	walnut on ash 🖪	+\$110
UL	natural maple 🖪	+\$110
UX	walnut on cherry A	+\$110
Opaqu	e Formcoat™	
For pai	inted Formcoat™ top/edge (P)	
8Q	folkstone grey	+\$o
91	white	+\$o
CL	cool grey neutral	+\$o
LU	soft white	+\$o
WL	sandstone	+\$o
WN	warm grey neutral	+\$0

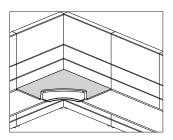
Fleck	Formcoat™	
For p	ainted Formcoat™ top/edge (P)	
7F	natural maple fleck	+\$64
7G	light anigre fleck	+\$64
7H	aged cherry fleck	+\$64

LF

\$546

# Corner Surface with Input Platform Cutout

FTS24.



#### Product Information

Description

This 90°, 24″-deep corner surface hangs from frames or wall strips and is used with adjacent 24″-deep squared-edge surfaces. It has a  $1^1/4^n$ -thick laminate top with thermoplastic edge, and a cutout for a useradjustable input platform. There is a  $1^n$  gap at the back of the surface for standard plug head and cord passage. A corner support bracket is included.

#### Notes

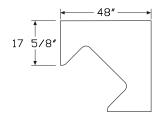
For additional size, shape, cable management, and finish options, see Vary Easy® Program in Appendices.

Order 2 surface cantilevers (FT290.) separately.

Order Flex-Edge™ input platform (Y7730.) separately.

Storage products cannot mount under work surface.

#### Dimensions



#### Specification Information

Step 1.

FT

Step 2. Edge

S24. squared-edge

Step 3. Depth

24 24" deep

Step 4. Width

**48** 48" wide

Step 5. Surface Material

L laminate top/thermoplastic edge

Step 6. Attachment

LBK

LBL

pewter mesh

steel mesh

**F** Canvas frame attached surface

Prices for Steps 1-6.

FTS24. 24 48

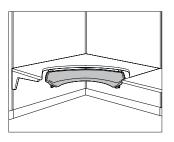
#### Step 7. Top/Edge Finish

Solid-	Color Laminate Top/Thermoplastic Edge	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
Linen	Laminate Top/Thermoplastic Edge	
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
Mesh	Laminate Top/Thermoplastic Edge	

**+\$**o

+\$o

Twill I	Laminate Top/Thermoplastic Edge	
LBF	neutral twill	+\$0
LBG	sarum twill	<b>+\$</b> o
LBH	earthen twill	<b>+</b> \$o
LBJ	graphite twill	+\$0
LBQ	white twill	+\$0
Wood	d-Grain Laminate Top/Thermoplastic Edge	
нм	natural maple	+\$0
HP	light anigre	+\$0
LBA	clear on ash	<b>+\$</b> o
LBB	oak on ash	<b>+\$</b> o
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBE	medium red walnut	+\$0
76	light brown walnut	+\$0
нх	aged cherry	+\$0
HY	walnut on cherry	<b>+</b> \$o
Zephy	yr Laminate Top/Thermoplastic Edge	
28	canyon	+\$0
29	misted	+\$0



#### Product Information

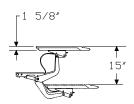
#### Description

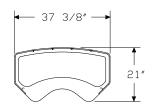
This adjustable platform attaches to a corner work surface with an input platform cutout. The platform has a laminate top. A flexible waterfall front edge supports the user's arms during input and writing tasks, and flexible edges at each side provide protection from pinching between the platform and the adjacent work surface when adjusting the height. A curbed edge keeps items from rolling off the back and side edges. The height is adjusted with a paddle under the right side of the platform. The pneumatic assist mechanism allows the user to freely adjust the platform from 8" below the rear work surface to 7" above it. The platform also tilts 15° forward and 15° backward, using a knob on the right side. Attachment hardware is included.

#### Notes

Order corner work surface with input platform cutout (A2336., EWS24., or FTS24.) separately.

Storage products, keyboard tray, and accessories cannot attach to platform.

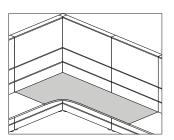




Spec	ification Information	
Step 1	1.	
Y7730	<b>D.</b> A	\$1316
Step 2	2. Top Finish	
	Color Laminate	
8Q	folkstone grey A	+\$0
91	white A	+\$0
CL	cool grey neutral A	+\$0
HF	inner tone light A	+\$0
HT	inner tone A	+\$0
LT	light tone A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral 🗚	+\$0
Linen	Laminate	
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
Mesh	Laminate	
LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0
Twill L		
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBQ	white twill	+\$0
Wood	-Grain Laminate	
нм	natural maple 🗚	+\$0
HP	light anigre A	+\$0
LA	light ash 🗚	+\$0
LBD	dark brown walnut	+\$0
LBE	medium red walnut	+\$0
LM	mahogany A	+\$0
76	light brown walnut A	+\$0
нх	aged cherry A	+\$0
HY	walnut on cherry A	+\$0

Zeph	yr Laminate	
D1	canyon A	+\$0
DC	misted A	+\$0
DF	twilight A	+\$0
DQ	desert A	+\$0
Step	3. Edge Finish	
BU	black umber A	+\$0
MT	medium tone A	+\$0
SG	slate grey A	+\$0
WN	warm grey neutral A	+\$0

# Extended Corner Surface, Rectangular End



FTE22. FTE23. FTS22. FTS23. FTT22. FTT23.

#### Product Information

#### Description

This 90° extended corner surface hangs from frames, wall strips, or attaches to support components and adjacent surfaces to create a freestanding extended corner desk. It has a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Laminate and veneer surfaces are 1⁴/₄″ thick. Painted Formcoat™ surfaces are 1″ thick. When hanging from frames or wall strips there is a 1″ gap at the back of the surface for standard plug head and cord passage.

#### Notes

For additional size, shape, cable management, and finish options, see Vary Easy® Program in Appendices.

For Canvas frame attached surface (F) option:

- Order appropriate supports separately; 2 supports are required for each surface (left and right side):
- Open support, tapered foot, frame attached (FT294.)
- Open support, architectural foot, frame attached (FT2A1.)
- Support panel, tapered foot, frame attached (FT291.)
- Support panel, frame attached (FT2E2.)
- Surface cantilever (FT290.)
- Support pedestal
- A corner support bracket and center support for the extended side of the surface are included.

For no brackets, for freestanding or use with low credenza (S) option:

- Surface must be connected to adjacent surface on the short end and adjacent surface must be the same depth.
- A back corner support and 2 end supports are required for each surface (left and right side).

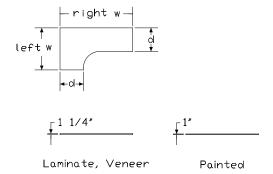
For no brackets, for freestanding or use with low credenza (S) option:

- To support the back corner of the surface, order one of the following separately
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)
- To support the extended end of the surface, order one of the following separately:
- Closed support leg (FV2E2.)
- Open support leg, architectural foot (FV2A2.)
- Square open support leg (FV2D2.)
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)
- Surface support, low credenza, adjustable height (FT299.)
- Surface support, low credenza, fixed height (FT298.)
- Surface-attached pedestal
- To support the short end of the surface, order one of the following separately:
- Closed support leg (FV2E2.), shared position
- Open support leg, architectural foot (FV2A2.), shared position
- Square open support leg (FV2D2.), shared position

Thin-edge surface does not work with the following:

- Support pedestal
- Surface-attached pedestal
- Closed support leg (FV2E2.)
- Square open support leg (FV2D2.)

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape Planning Guide for specific stiffener guidelines.



#### Ctom / Curfoso Motorial Specification Information Step 1. FT Step 2. Edge **S22.** squared-edge, 24" deep T22. thin-edge, 24" deep E22. eased-edge, 24" deep S23. squared-edge, 30" deep T23. thin-edge, 30" deep E23. eased-edge, 30" deep Step 3. Width For squared-edge, 24" deep (S22.), thin-edge, 24" deep (T22.), or eased-edge, 24" deep (E22.) 4260 42" wide left x 60" wide right 4266 42" wide left x 66" wide right 4272 42" wide left x 72" wide right 4278 42" wide left x 78" wide right 4860 48" wide left x 60" wide right 4866 48" wide left x 66" wide right 48" wide left x 72" wide right 4872 4878 48" wide left x 78" wide right 6042 60" wide left x 42" wide right 60" wide left x 48" wide right 6048 66" wide left x 42" wide right 6642 6648 66" wide left x 48" wide right 7242 72" wide left x 42" wide right 7248 72" wide left x 48" wide right 7842 78" wide left x 42" wide right 7848 78" wide left x 48" wide right For squared-edge, 30" deep (S23.), thin-edge, 30" deep (T23.), or eased-edge, 30" deep (E23.)

For so	quared-edge, 24" deep (S22.)		
L	laminate top/thermoplastic edge		
w	veneer top/veneer edge A		
P	painted Formcoat™ top/edge		
For so	quared-edge, 30" deep (S23.)		
L	laminate top/thermoplastic edge		
W	veneer top/veneer edge A		
P	painted Formcoat™ top/edge		
For th	iin-edge, 24" deep (T22.)		
L	laminate top/thermoplastic edge		
W	veneer top/veneer edge A		
P	painted Formcoat™ top/edge		
For th	nin-edge, 30" deep (T23.)		
L	laminate top/thermoplastic edge		
W	veneer top/veneer edge A		
P	painted Formcoat™ top/edge		
For ed	ased-edge, 24" deep (E22.)		
P	painted Formcoat™ top/edge		
For e	ased-edge, 30" deep (E23.)		
P	painted Formcoat™ top/edge		
Step	5. Attachment		
F	Canvas frame attached surface		
S	for freestanding applications		
Prices	s for Steps 1-5.		
		F	S
FTS2	2. 4260 L	\$714	673

W

W

Р

W

Ρ

W

Ρ

4266 L

4272 L

4278 L

\$1507

\$822

\$757

\$1591

\$870

\$800

\$1676

\$921

\$843

\$1758

\$970

1462

781

716

1545

830

760

1630

881

802

1713

929

4860

4866

4872

4878

6048

6648

7248

7848

48" wide left x 60" wide right

48" wide left x 66" wide right

48" wide left x 72" wide right

48" wide left x 78" wide right

60" wide left x 48" wide right

66" wide left x 48" wide right

72" wide left x 48" wide right

78" wide left x 48" wide right

486	60 L	\$757	716	4278	L	\$1179	1138
	W	\$1591	1545		W	\$2110	2065
	P	\$870	830		P	\$1032	991
486	66 L	\$800	760	4860	L	\$1058	1018
	W	\$1676	1630		W	\$1909	1864
	P	\$921	881		P	\$926	886
487	′2 L	\$843	802	4866	L	\$1120	1079
	W	\$1758	1713		W	\$2011	1966
	P	\$970	929		P	\$980	939
487	78 L	\$886	845	4872	L	\$1179	1138
	W	\$1840	1795		W	\$2110	2065
	P	\$1019	978		P	\$1032	991
604	12 L	\$714	673	4878	L	\$1239	1198
	W	\$1507	1462		W	\$2209	2163
	P	\$822	781		P	\$1085	1044
604	18 L	\$757	716	6042	L	\$999	959
	W	\$1591	1545		W	\$1809	1763
	P	\$870	830		P	\$874	834
664	12 L	\$757	716	6048	L	\$1058	1018
	W	\$1591	1545		W	\$1909	1864
	P	\$870	830		P	\$926	886
664	18 L	\$800	760	6642	L	\$1058	1018
	W	\$1676	1630		W	\$1909	1864
	P	\$921	881		P	\$926	886
724	12 L	\$800	760	6648	L	\$1120	1079
	W	\$1676	1630		W	\$2011	1966
	P	\$921	881		P	\$980	939
724	18 L	\$843	802	7242		\$1120	1079
	W	\$1758	1713		W	\$2011	1966
	P	\$970	929		P	\$980	939
784	12 L	\$843	802	7248		\$1179	1138
	W	\$1758	1713		W	\$2110	2065
	P	\$970	929		Р	\$1032	991
784	18 L	\$886	845	7842		\$1179	1138
	W	\$1840	1795		W	\$2110	2065
	Р	\$1019	978		P	\$1032	991
				7848		\$1239	1198
FTT22. 426	60 L	\$999	959		W	\$2209	2163
	W	\$1809	1763		Р	\$1085	1044
	Р	\$874	834				
426	66 L	\$1058	1018	FTE22. 4260		\$905	863
	W	\$1909	1864	4266		\$958	916
	Р	\$926	886	4272		\$1014	972
427	72 L	\$1120	1079	4278		\$1067	1025
	W	\$2011	1966	4860		\$958	916
	Р	\$980	939	4866		\$1014	972
				4872	P	\$1067	1025

***************************************	4878	P	31122	1080
***************************************	6042	P	\$905	863
	6048	P	\$958	916
	6642	P	\$958	916
	6648	P	31014	972
	7242	P	31014	972
	7248	P \$	1067	1025
	7842	P \$	1067	1025
	7848	P	31122	1080
FTS23.	4860	L	\$846	805
		<b>W</b> \$	1768	1722
		P	\$910	869
***************************************	4866	L	\$890	849
		<b>W</b> \$	1853	1808
		P	\$961	920
***************************************	4872	L	\$932	892
		<b>W</b> \$	1937	1892
		P \$	1009	969
	4878	L	\$976	935
		<b>W</b> \$	2021	1976
		P \$	1058	1018
	6048	L	\$846	805
		<b>W</b> \$	1768	1722
		P	\$910	869
	6648	L	\$890	849
		<b>W</b> \$	1853	1808
		P	\$961	920
•	7248	L	\$932	892
		<b>W</b> \$	1937	1892
		P \$	1009	969
	7848	L	\$976	935
		<b>W</b> \$	2021	1976
		P \$	1058	1018
FTT23.	4860	L	S1185	1144
		W	2121	2076
		P \$	1037	996
	4866	L \$	1246	1205
		<b>W</b> \$	2223	2178
		P	31091	1050
	4872	L \$	1306	1265
			2324	2279
,		P 9	31142	1102
	4878		1367	1326
			2426	2380
		P 9	61196	1156

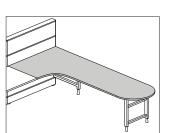
	6048	L	\$1185	1144
		W	\$2121	2076
		P	\$1037	996
	6648	L	\$1246	1205
		W	\$2223	2178
		P	\$1091	1050
	7248	L	\$1306	1265
		W	\$2324	2279
		P	\$1142	1102
	7848	L	\$1367	1326
		W	\$2426	2380
		P	\$1196	1156
FTE23.	4860	P	\$1003	961
	4866	P	\$1058	1016
	4872	P	\$1112	1070
	4878	P	\$1166	1124
	6048	P	\$1003	961
	6648	P	\$1058	1016
	7248	P	\$1112	1070
	7848	Р	\$1166	1124
Solid-C	olor La	dge Finish minate Top/Thermoplastic Edge		
		op/thermoplastic edge (L)		
8Q		one grey		+\$0
91	white			+\$0
98		o white		+\$0
CL		rey neutral		+\$0
LU	soft w			+\$0
WL	sands			+\$0
WN	warm	grey neutral		+\$0
		te Top/Thermoplastic Edge		
		op/thermoplastic edge (L)		
LBM	crisp			+\$0
LBN		c linen		+\$0
LBP	casua	ll linen		+\$0
		te Top/Thermoplastic Edge		
		op/thermoplastic edge (L)		
LBK	•	er mesh		+\$0
LBL	steel	mesh		+\$0

# Extended Corner Surface, Rectangular End continued

Twill La	aminate Top/Thermoplastic Edge	
	ninate top/thermoplastic edge (L)	
LBF	neutral twill	+\$o
LBG	sarum twill	+\$o
LBH	earthen twill	+\$o
LBJ	graphite twill	+\$o
LBQ	white twill	+\$o
Wood-	Grain Laminate Top/Thermoplastic Edge	
For lan	ninate top/thermoplastic edge (L)	
нм	natural maple	+\$o
HP	light anigre	+\$o
LBA	clear on ash	+\$o
LBB	oak on ash	+\$o
LBC	walnut on ash	+\$o
LBD	dark brown walnut	+\$o
LBE	medium red walnut	<b>+</b> \$o
76	light brown walnut	+\$o
нх	aged cherry	+\$o
HY	walnut on cherry	+\$o
Zephyr	Laminate Top/Thermoplastic Edge	
For lan	ninate top/thermoplastic edge (L)	
28	canyon	+\$0
29	misted	+\$0
Wood	Veneer	
For ver	neer top/veneer edge (W)	
2U	light brown walnut 🗚	+\$125
40	dark brown walnut 🖪	+\$125
ED	aged cherry A	+\$125
EK	medium red walnut 🗚	+\$125
ET	clear on ash 🖪	+\$125
EU	oak on ash 🖪	+\$125
EV	walnut on ash 🖪	+\$125
UL	natural maple A	+\$125
UX	walnut on cherry A	+\$125
	e Formcoat™	
	inted Formcoat™ top/edge (P)	
8Q	folkstone grey	+\$0
91	white	<b>+</b> \$o
CL	cool grey neutral	<b>+</b> \$o
LU	soft white	<b>+</b> \$o
WL	sandstone	<b>+</b> \$o
WN	warm grey neutral	+\$o

Fleck F	ormcoat™	
For pai	inted Formcoat™ top/edge (P)	
7F	natural maple fleck	+\$120
7G	light anigre fleck	+\$120
7H	aged cherry fleck	+\$120

# Extended Corner Surface, Round Fnd



FTE26. FTE27. FTS26. FTS27. FTT26. FTT27.

#### Product Information

#### Description

This 90° extended corner surface hangs from frames, wall strips, or attaches to support components and adjacent surfaces to create a freestanding extended corner desk. It has a left- or right-hand extension with a round end. It has a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Laminate and veneer surfaces are 1¹/4″ thick. Painted Formcoat™ surfaces are 1″ thick. When hanging from frames or wall strips there is a 1″ gap at the back of the surface for standard plug head and cord passage.

#### Notes

For additional size, shape, cable management, and finish options, see Vary Easy® Program in Appendices.

Surface requires support at both ends of the surface.

For Canvas frame attached surface (F) option:

- 2 supports are required for each surface (left and right side).
- To support the extended end of the surface when frame attached, specify frame width combination 12" shorter than width of surface and order one of the following separately:
- Open support, tapered foot, frame attached (FT294.)
- Open support, architectural foot, frame attached (FT2A1.)
- Support panel, tapered foot, frame attached (FT291.)
- Support panel, frame attached (FT2E2.)
- To support the extended end of the surface when used as a peninsula, order one of the following separately:
- Open support leg, tapered foot, peninsula/d-shaped surface attached (FT2F2.), square edge only
- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.A) inset leg position.
- Square open support leg, peninsula attached (FV2D1.)
- Support leg, post (FV689.)
- Universal support leg, post (FT2B2.)

For Canvas frame attached surface (F) option:

- To support the short end of the surface, order one of the following separately:
- Surface cantilever (FT290.)
- Open support, tapered foot, frame attached (FT294.)
- Open support, architectural foot, frame attached (FT2A1.)
- Support panel, tapered foot, frame attached (FT291.)
- Support panel, frame attached (FT2E2.)
- A corner support bracket and center support for the extended side of the surface are included.

For no brackets, for freestanding or use with low credenza (S) option:

- Surface must be connected to adjacent surface on the short end and adjacent surface must be the same depth.
- A back corner support and 2 end supports are required for each surface (left and right side).

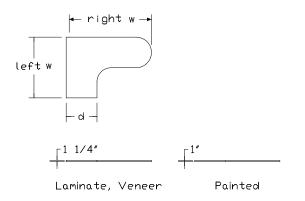
For no brackets, for freestanding or use with low credenza (S) option:

- To support the back corner of the surface, order one of the following separately:
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)
- To support the extended end of the surface, order one of the following separately:
- Open support leg, tapered foot, peninsula/D-shaped surface attached (FT2F2.), square edge only
- Open support leg, architectural foot, peninsula/D-shaped surface attached (FT2A2.)
- Square open support leg, peninsula attached (FV2D1.)
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)
- To support the short end of the surface, order one of the following separately:
- Closed support leg (FV2E2.), shared position
- Open support leg, architectural foot (FV2A2.), shared position
- Square open support leg (FV2D2.), shared position

Surface must be connected to adjacent surface on short end and adjacent surface must be the same depth.

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape Planning Guide for specific stiffener guidelines.

#### **Dimensions**



#### Specification Information

Step 1.

FT

#### Step 2. Edge

**\$26.** squared-edge, 24" deep

T26. thin-edge, 24" deep

E26. eased-edge, 24" deep

**\$27.** squared-edge, 30" deep

T27. thin-edge, 30" deep

E27. eased-edge, 30" deep

#### Step 3. Width

For squared-edge, 24" deep (S26.), thin-edge, 24" deep (T26.), or eased-edge, 24" deep (E26.)

**4866** 48" wide left x 66" wide right

**4872** 48" wide left x 72" wide right

**4878** 48" wide left x 78" wide right

6648 66" wide left x 48" wide right

**7248** 72" wide left x 48" wide right

**7848** 78" wide left x 48" wide right

For squared-edge, 30" deep (S27.), thin-edge, 30" deep (T27.), or eased-edge, 30" deep (E27.)

**4866** 48" wide left x 66" wide right

**4872** 48" wide left x 72" wide right

4878 48" wide left x 78" wide right

6648 66" wide left x 48" wide right

**7248** 72" wide left x 48" wide right

**7848** 78" wide left x 48" wide right

#### Step 4. Surface Material

#### For squared-edge, 24" deep (S26.)

L laminate top/thermoplastic edge

**W** veneer top/veneer edge A

P painted Formcoat<sup>™</sup> top/edge

#### For squared-edge, 30" deep (S27.)

L laminate top/thermoplastic edge

**W** veneer top/veneer edge A

P painted Formcoat<sup>™</sup> top/edge

For th	in adaa	. 24" deep (T26.)			4878	I	\$1117	1077
L		ate top/thermoplastic edge			40/0	W	\$1117 \$1905	1077 1860
W		er top/veneer edge 🗚				P	* -	
vv P		ed Formcoat™ top/edge			6648		\$978	937
r	panne	ed Fornicoat Top/edge			0046	W	\$985	945
F 4l-	: d						\$1689	1643
		30" deep (T27.)			=====	P	\$862	822
L		ate top/thermoplastic edge			7248		\$1034	993
W		er top/veneer edge A				W	\$1768	1722
Р	painte	ed Formcoat™ top/edge				P	\$905	864
					7848		\$1117	1077
		ge, 24" deep (E26.)				W	\$1905	1860
P	painte	ed Formcoat™ top/edge				Р	\$978	937
For ed	sed-edg	ge, 30" deep (E27.)			FTE26. 4866	P	\$892	850
P	painte	ed Formcoat™ top/edge			4872	P	\$936	894
					4878	P	\$1012	970
Step	5. Attach	ment			6648	P	\$892	850
F	Canva	as frame attached surface			7248	P	\$936	894
S	for fre	estanding applications			7848	P	\$1012	970
Prices	for Step	OS 1-5.			FTS27. 4866	L	\$737	697
			F	S		W	\$1506	1460
FTS26	6. 4866	L	\$704	663		P	\$848	807
		W	\$1407	1361	4872		\$773	732
		P	\$809	769	107 =	W	\$1572	1527
	4872		\$738	698		P	\$890	849
	40,2	W	\$1473	1427	4878		\$833	792
		 Р	\$850	809	40/0	W	\$1689	1643
•••••	4878		\$798	758		P	\$958	917
	4070	W	\$1587	1542	6648		\$737	697
		P	\$918	877	0040	W	\$1506	1460
,	6648		\$704	663		P	\$848	
	0048	W	\$704 \$1407		7248		\$773	807
		P		1361	7240	W		732
	73.60		\$809	769		P P	\$1572	1527
	7248		\$738	698	7040		\$890	849
		W	\$1473	1427	7848		\$833	792
		P	\$850	809		W	\$1689	1643
	7848		\$798	758		P	\$958	917
		W	\$1587	1542				
		Р	\$918	877	FTT27. 4866		\$1032	992
						W	\$1808	1762
FTT26	6. 4866		\$985	945		P	\$904	863
		W	\$1689	1643	4872		\$1081	1042
		P	\$862	822		W	\$1888	1842
	4872		\$1034	993		P	\$947	907
		W	\$1768	1722				
		P	\$905	864				

## Extended Corner Surface, Round

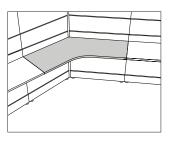
End continued

	4878	L \$116	5 1125
		<b>W</b> \$2020	5 1981
		P \$1020	979
	6648	1 - 3	
		<b>W</b> \$1808	,
		P \$90.	
	7248	•	
		<b>W</b> \$1888	3 1842
		<b>P</b> \$94.	7 907
	7848	L \$116	5 1125
		<b>W</b> \$2020	5 1981
		P \$1020	979
FTE27	. 4866	P \$93	5 893
	4872	P \$980	938
	4878	P \$105	5 1012
	6648	<b>P</b> \$93!	5 893
	7248	P \$980	938
	7848	P \$105	5 1014
•	5. Top/E	dge Finish	,
Solid-	6. Top/Eo	dge Finish aminate Top/Thermoplastic Edge	,
Solid- For lai	6. Top/Eo Color La minate t	dge Finish	+\$c
Solid- For lai	6. Top/Eo Color La minate t	dge Finish aminate Top/Thermoplastic Edge top/thermoplastic edge (L) tone grey	
Solid- For lar <b>8Q</b> <b>91</b>	6. Top/Eo Color La minate t folkst white	dge Finish aminate Top/Thermoplastic Edge top/thermoplastic edge (L) tone grey	+\$0
Solid- For lan BQ 91 98	Color La minate t folkst white studio	dge Finish  aminate Top/Thermoplastic Edge  top/thermoplastic edge (L)  cone grey	+\$c
Solid- For lar BQ 91 98 CL	Color La minate t folkst white studio	dge Finish  aminate Top/Thermoplastic Edge  top/thermoplastic edge (L)  tone grey  o white grey neutral	+\$c +\$c +\$c
Solid- For lar BQ 91 98 CL	Color La minate t folkst white studio	dge Finish  aminate Top/Thermoplastic Edge  top/thermoplastic edge (L)  tone grey  o white grey neutral white	+\$c +\$c +\$c
Solid- For lan 8Q 91 98 CL LU WL	Color La minate t folkst white studio cool g soft w	dge Finish  aminate Top/Thermoplastic Edge  top/thermoplastic edge (L)  tone grey  o white grey neutral white	+\$0 +\$c +\$c +\$c
Solid- For lai 8Q 91 98 CL LU WL	Color La minate t folkst white studio cool g soft w sands warm	dge Finish  aminate Top/Thermoplastic Edge  top/thermoplastic edge (L)  cone grey  o white grey neutral white stone	+\$c +\$c +\$c +\$c +\$c
Solid- For lar 8Q 91 98 CL LU WL WN	Color Laminate t folkst white studio cool g soft w sands warm	dge Finish  aminate Top/Thermoplastic Edge  top/thermoplastic edge (L)  cone grey  o white grey neutral white stone	+\$c +\$c +\$c +\$c +\$c
Solid- For lan  8Q  91  98  CL  LU  WL  WN  Linen	Color Laminate t folkst white studio cool g soft w sands warm	dge Finish  aminate Top/Thermoplastic Edge  top/thermoplastic edge (L)  tone grey  o white grey neutral white stone grey neutral te Top/Thermoplastic Edge  top/thermoplastic edge (L)	+\$c +\$c +\$c +\$c +\$c
Solid- For lar 991 998 CL LU WKL WN Linen	Color La minate t folkst white studio cool g soft w sands warm  Laminate t crisp	dge Finish  aminate Top/Thermoplastic Edge  top/thermoplastic edge (L)  tone grey  o white grey neutral white stone grey neutral te Top/Thermoplastic Edge  top/thermoplastic edge (L)	+\$c +\$c +\$c +\$c +\$c +\$c
Solid- For lar 8Q 91 98 CL LU WL WN	Color Laminate t folkst white studio cool g soft w sands warm  Laminate t crisp   classi	dge Finish  aminate Top/Thermoplastic Edge  top/thermoplastic edge (L)  tone grey  o white grey neutral white stone grey neutral te Top/Thermoplastic Edge  top/thermoplastic edge (L)  linen	+\$c +\$c +\$c +\$c +\$c
Solid- For lan 8Q 91 98 CL LU WL WN Linen For lan LBM LBN LBP	Color La minate t folkst white studic cool g soft w sands warm  Laminate t crisp   classi casua	dge Finish  aminate Top/Thermoplastic Edge  top/thermoplastic edge (L)  tone grey  o white grey neutral white stone grey neutral te Top/Thermoplastic Edge  top/thermoplastic edge (L)  linen ic linen	+\$c +\$c +\$c +\$c +\$c +\$c
Solid- For lan 8Q 991 998 CL LU WN Linen For lan LBM LBN LBN	Color La minate t folkst white studic cool g soft w sands warm  Laminate t crisp   classi casua	dge Finish  aminate Top/Thermoplastic Edge  top/thermoplastic edge (L)  cone grey  o white grey neutral white stone grey neutral te Top/Thermoplastic Edge  top/thermoplastic edge (L)  linen ic linen al linen	+\$c +\$c +\$c +\$c +\$c +\$c
Solid- For lan 8Q 91 98 CL LU WN Linen For lan LBM LBN	Color La minate t folkst white studio cool g soft w sands warm  Laminate t crisp l classi casua  Laminate	dge Finish  aminate Top/Thermoplastic Edge  top/thermoplastic edge (L)  tone grey  o white grey neutral  white stone grey neutral  te Top/Thermoplastic Edge  top/thermoplastic edge (L)  linen ic linen al linen	+\$c +\$c +\$c +\$c +\$c +\$c

	aminate Top/Thermoplastic Edge	
For lar	ninate top/thermoplastic edge (L)	
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	<b>+</b> \$0
LBJ	graphite twill	<b>+</b> \$0
LBQ	white twill	+\$0
Wood	-Grain Laminate Top/Thermoplastic Edge	
For lar	minate top/thermoplastic edge (L)	
нм	natural maple	+\$0
HP	light anigre	+\$o
LBA	clear on ash	+\$o
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBE	medium red walnut	+\$0
76	light brown walnut	+\$0
HX	aged cherry	+\$0
HY	walnut on cherry	+\$0
Zephy	r Laminate Top/Thermoplastic Edge	
For lar	minate top/thermoplastic edge (L)	
28	canyon	+\$0
29	misted	+\$0
Wood	Veneer	
For ve	neer top/veneer edge (W)	
2U	light brown walnut 🗚	+\$125
40	dark brown walnut 🗚	+\$125
ED	aged cherry A	+\$125
EK	medium red walnut 🖪	+\$125
ET	clear on ash 🖪	+\$125
EU	oak on ash 🖪	+\$125
EV	walnut on ash 🖪	+\$125
UL	natural maple 🖪	+\$125
UX	walnut on cherry A	+\$125
Opaqu	ue Formcoat™	
For pa	inted Formcoat™ top/edge (P)	
8Q	folkstone grey	+\$0
91	white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

# Extended Corner Surface, Round End continued

Fleck	Formcoat™	
For p	ainted Formcoat™ top/edge (P)	
7F	natural maple fleck	+\$64
7G	light anigre fleck	+\$64
7H	aged cherry fleck	+\$64



#### Product Information

#### Description

This 24"-deep, 120° corner surface hangs from frames and has 90° ends. It has a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Laminate and veneer surfaces are 1½" thick. Painted Formcoat™ surfaces are 1" thick. There is a 1" gap at the back of the surface for standard plug head and cord passage.

#### Notes

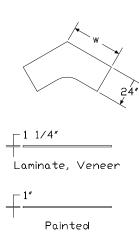
For additional size, shape, cable management, and finish options, see Vary Easy® Program in Appendices.

Order appropriate supports separately; 2 supports are required for each surface (left and right side):

- Open support, tapered foot, frame attached (FT294.)
- Open support, architectural foot, frame attached (FT2A1.)
- Support panel, tapered foot, frame attached (FT291.)
- Support panel, frame attached (FT2E2.)
- Surface cantilever (FT290.)

A corner support bracket is included. Center supports are included for 60"-wide surfaces.

#### Dimensions



#### **Specification Information**

Step 1.

FT

Step 2. Edge

**\$40.** squared-edge

T40. thin-edge

E40. eased-edge

Step 3. Depth

24 24" deep

Step 4. Width

24 24" wide

30" wide

**36** 36" wide

42 42" wide

**48** 48" wide

**60** 60" wide

#### Step 5. Surface Material

For squared-edge (S40.) with 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)

L laminate top/thermoplastic edge

**W** veneer top/veneer edge A

P painted Formcoat™ top/edge

For thin-edge (T40.) with 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)

L laminate top/thermoplastic edge

**W** veneer top/veneer edge A

P painted Formcoat<sup>™</sup> top/edge

For eased-edge (E40.)

P painted Formcoat<sup>™</sup> top/edge

For squared-edge (S40.) with 60" wide (60)

L laminate top/thermoplastic edge

P painted Formcoat<sup>™</sup> top/edge

For thin-edge (T40.) with 60" wide (60)

laminate top/thermoplastic edge

P painted Formcoat<sup>™</sup> top/edge

#### Step 6. Attachment

**F** Canvas frame attached surface

Prices	for Steps 1-6.			
	·	LF	WF	PF
FTS40	. 24 24	\$444	1049	511
	30	\$558	1294	642
	36	\$653	1497	750
	42	\$702	1605	808
	48	\$749	1704	863
	60	\$856	_	985
FTT40	. 24 24	\$621	1259	543
	30	\$780	1553	683
	36	\$914	1797	801
	42	\$983	1926	860
	48	\$1048	2044	918
	60	\$1199	_	1049
FTE40	. 24 24	_	_	\$543
	30	_	_	\$683
	36	_	_	\$801
	42	_	_	\$860
	48	_	_	\$918
	60	_	_	\$1049
	Top/Edge Finish  Color Laminate Top/Thermoplastic Edge			
For lar	minate top/thermoplastic edge (L)			
8Q	folkstone grey			+\$0
91	white			+\$0
98	studio white			+\$0
CL	cool grey neutral			+\$0
LU	soft white			+\$0
WL	sandstone			+\$0
WN	warm grey neutral			+\$0
Linen	Laminate Top/Thermoplastic Edge			
For lar	ninate top/thermoplastic edge (L)			
LBM	crisp linen			+\$0
LBN	classic linen			+\$0
LBP	casual linen			+\$0
Mesh	Laminate Top/Thermoplastic Edge			
For lar	ninate top/thermoplastic edge (L)			
LBK	pewter mesh			+\$0
LBL	steel mesh			+\$0

Twill L	aminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$o
LBQ	white twill	+\$0
Wood	-Grain Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
нм	natural maple	+\$0
HP	light anigre	+\$o
LBA	clear on ash	+\$o
LBB	oak on ash	+\$o
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBE	medium red walnut	+\$o
76	light brown walnut	+\$o
нх	aged cherry	+\$o
HY	walnut on cherry	+\$o
	,	
Zephy	r Laminate Top/Thermoplastic Edge	
	minate top/thermoplastic edge (L)	
28	canyon	+\$0
29	misted	+\$o
Wood	Veneer	
For ve	eneer top/veneer edge (W)	
2U	light brown walnut	+\$110
40	dark brown walnut	+\$110
ED	aged cherry	+\$110
EK	medium red walnut	+\$110
ET	clear on ash 🗚	+\$110
EU	oak on ash 🗚	+\$110
EV	walnut on ash 🗚	+\$110
UL	natural maple	+\$110
UX	walnut on cherry	+\$110
	ue Formcoat™	
For po	ninted Formcoat™ top/edge (P)	
8Q	folkstone grey	+\$0
91	white	+\$0
CL	cool grey neutral	<b>+\$</b> o
LU	soft white	+\$o
WL	sandstone	+\$o
WN	warm grey neutral	+\$o

## 120° Corner Surface, 90° Ends

continued

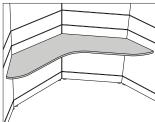
Canvas Office Landscape® Work Surfaces

Fleck	k Formcoat™	
For p	painted Formcoat™ top/edge (P)	
7F	natural maple fleck	+\$62
7G	light anigre fleck	+\$62
7H	aged cherry fleck	+\$62

Canvas Office Landscape® Work Surfaces

#### 120° Corner Surface, 120° Ends

FTE41. FTS41. FTT41.



#### Product Information

#### Description

This 24"-deep, 120° corner surface hangs from frames and has 120° ends. The ends fit against 2 return frames connected by 120° connectors and form a 120° workstation angle. It has a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Laminate and veneer surfaces are 1"/4" thick. Painted Formcoat™ surfaces are 1" thick. There is a 1" gap at the back of the surface for standard plug head and cord passage.

#### Notes

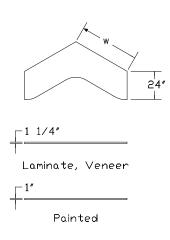
For additional size, shape, cable management, and finish options, see Vary Easy® Program in Appendices.

Order appropriate supports separately; 2 supports are required for each surface (left and right side):

- Open support, tapered foot, frame attached (FT294.)
- Open support, architectural foot, frame attached (FT2A1.)
- Support panel, tapered foot, frame attached (FT291.)
- Support panel, frame attached (FT2E2.)
- Surface cantilever (FT290.)

A corner support bracket is included. Center supports are included for 60"-wide surfaces.

#### Dimensions



#### Specification Information

Step 1.

FT

Step 2. Edge

S41. squared-edge

T41. thin-edge

E41. eased-edge

Step 3. Depth

**24** 24" deep

#### Step 4. Width

**36**" wide

42 42" wide

**48** 48" wide

**60** 60" wide

#### Step 5. Surface Material

For squared-edge (S41.) with 36" wide (36), 42" wide (42), or 48" wide (48)

L laminate top/thermoplastic edge

**W** veneer top/veneer edge A

P painted Formcoat<sup>™</sup> top/edge

For thin-edge (T41.) with 36" wide (36), 42" wide (42), or 48" wide (48)

L laminate top/thermoplastic edge

**W** veneer top/veneer edge A

painted Formcoat<sup>™</sup> top/edge

#### For eased-edge (E41.)

P painted Formcoat<sup>™</sup> top/edge

For squared-edge (S41.) with 60" wide (60)

L laminate top/thermoplastic edge

P painted Formcoat<sup>™</sup> top/edge

For thin-edge (T41.) with 60" wide (60)

L laminate top/thermoplastic edge

P painted Formcoat<sup>™</sup> top/edge

#### Step 6. Attachment

F Canvas frame attached surface

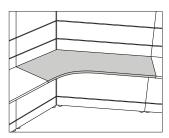
Prices for Steps 1-6.

1 11003 1	or Stehs 1-0.			
		LF	WF	PF
FTS41.	24 36	\$819	1722	942
	42	\$879	1843	1012
	48	\$939	1959	1080
	60	\$1071	_	1232
FTT41.	24 36	\$1146	2068	1003
	42	\$1230	2213	1078
	48	\$1314	2350	115
	60	\$1499	-	1313
FTE41.	24 36	_		\$1003
	42	_	_	\$1078
	48	_	_	\$115
	60	_	_	\$1313
Step 7.	Top/Edge Finish			
Solid-C	olor Laminate Top/Thermoplastic Edge			
For lam	inate top/thermoplastic edge (L)			
8Q	folkstone grey			+\$0
91	white			+\$0
98	studio white			+\$0
CL	cool grey neutral			+\$0
LU	soft white			+\$0
WL	sandstone			+\$0
WN	warm grey neutral			+\$0
Linen L	aminate Top/Thermoplastic Edge			
For lam	inate top/thermoplastic edge (L)			
LBM	crisp linen			+\$0
LBN	classic linen			+\$0
LBP	casual linen			+\$0
Mesh L	aminate Top/Thermoplastic Edge			
For lam	inate top/thermoplastic edge (L)			
LBK	pewter mesh			+\$0
LBL	steel mesh			+\$0
Twill La	minate Top/Thermoplastic Edge			
For lam	inate top/thermoplastic edge (L)			
LBF	neutral twill			+\$0
LBG	sarum twill			+\$0
LBH	earthen twill			+\$0
LBJ	graphite twill			+\$0

Wood	-Grain Laminate Top/Thermoplastic Edge	
	minate top/thermoplastic edge (L)	
нм	natural maple	+\$0
HP	light anigre	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBE	medium red walnut	+\$0
76	light brown walnut	+\$0
HX	aged cherry	+\$0
HY	walnut on cherry	+\$0
Zephy	r Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
28	canyon	+\$0
29	misted	+\$0
Wood	Veneer	
For ve	neer top/veneer edge (W)	
2U	light brown walnut	+\$110
40	dark brown walnut	+\$110
ED	aged cherry	+\$110
EK	medium red walnut	+\$110
ET	clear on ash 🗚	+\$110
EU	oak on ash 🖪	+\$110
EV	walnut on ash 🖪	+\$110
UL	natural maple	+\$110
UX	walnut on cherry	+\$110
Opaqı	ue Formcoat™	
For pa	ninted Formcoat™ top/edge (P)	
8Q	folkstone grey	+\$0
91	white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
	Formcoat™	
	ninted Formcoat™ top/edge (P)	
7F	natural maple fleck	+\$64
7G	light anigre fleck	+\$64
7H	aged cherry fleck	+\$64

### 120° Corner Surface, Extended 90° Ends

FTE44. FTS44. FTT44.



#### **Product Information**

#### Description

This 24"-deep, 120° corner surface hangs from frames and has a left- or right-hand extension with a 90° end. It has a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Laminate and veneer surfaces are 1"/4" thick. Painted Formcoat™ surfaces are 1" thick. There is a 1" gap at the back of the surface for standard plug head and cord passage.

#### Notes

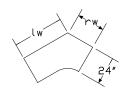
For additional size, shape, cable management, and finish options, see Vary Easy® Program in Appendices.

Order appropriate supports separately; 2 supports are required for each surface (left and right side):

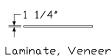
- Open support, tapered foot, frame attached (FT294.)
- Open support, architectural foot, frame attached (FT2A1.)
- Support panel, tapered foot, frame attached (FT291.)
- Support panel, frame attached (FT2E2.)
- Surface cantilever (FT290.)

A corner support bracket is included. Center supports are included for 60"-wide surfaces.

#### Dimensions



90° Extended Left





90° Extended Right

#### Specification Information

Step 1.

FT

Step 2. Edge

**S44.** squared-edge **T44.** thin-edge

E44. eased-edge

#### Step 3. Width

2436 24" wide left x 36" wide right

2442 24" wide left x 42" wide right

**2448** 24" wide left x 48" wide right

24" wide left x 60" wide right

3036 30" wide left x 36" wide right

3042 30" wide left x 42" wide right

**3048** 30" wide left x 48" wide right

**3060** 30" wide left x 60" wide right

3624 36" wide left x 24" wide right3630 36" wide left x 30" wide right

**3642** 36" wide left x 42" wide right

**3648** 36" wide left x 48" wide right

**3660** 36" wide left x 60" wide right

**4224** 42" wide left x 24" wide right

**4230** 42" wide left x 30" wide right

**4236** 42" wide left x 36" wide right

**4824** 48" wide left x 24" wide right

**4830** 48" wide left x 30" wide right

**4836** 48" wide left x 36" wide right

6024 60" wide left x 24" wide right

6030 60" wide left x 30" wide right

6036 60" wide left x 36" wide right

#### Step 4. Surface Material

#### For squared-edge (S44.)

L laminate top/thermoplastic edge

W veneer top/veneer edge A

P painted Formcoat<sup>™</sup> top/edge

#### For thin-edge (T44.)

L laminate top/thermoplastic edge

**W** veneer top/veneer edge A

P painted Formcoat™ top/edge

#### For eased-edge (E44.)

P painted Formcoat<sup>™</sup> top/edge

Step 5. Attachment		4230 L	\$62
F Canvas frame attached surface		W	\$143
		P	\$71
Prices for Steps 1-5.		4236 L	\$68
	F	W	\$155
FTS44. 2436 L	\$519	P	\$78
W	\$1213	4824 L	\$56
Р	\$598	W	\$129
2442 L	\$542	P	\$64
W	\$1263	4830 L	\$64
Р	\$624	W	\$147
2448 L	\$560	P	\$74
W	\$1299	4836 L	\$70
Р	\$645	W	\$160
2460 L	\$601	P	\$80
W	\$1386	6024 L	\$60
P	\$691	W	\$138
3036 L	\$596	P	\$69
W	\$1378	6030 L	\$68
Р	\$686	W	\$157
3042 L	\$622	P	\$79
W	\$1433	6036 L	\$75
Р	\$716	W	\$171
3048 L	\$643	P	\$86
W	\$1476		
Р	\$740	FTT44. 2436 L	\$72
3060 L	\$689	W	\$145
W	\$1574	P	\$63
P	\$792	2442 L	\$76
3624 L	\$519	W	\$151
W	\$1213	P	\$66
P	\$598	2448 L	\$78
3630 L	\$596	W	\$155
W	\$1378	P	\$68
Р	\$686	2460 L	\$84
3642 L	\$680	W	\$166
W	\$1558	P	\$73
P	\$783	3036 L	\$83
3648 L	\$702	W	\$165
W	\$1603	P	\$73
P	\$808	3042 L	\$87
3660 L	\$753	W	\$172
W	\$1710	P	\$76
P	\$867	3048 L	\$89
4224 L	\$542	W	\$177
W	\$1263	P	\$78
P	\$624		

FTE44.	2436	P	\$636
		г	\$922
		W P	\$2051 \$922
	6036	L W	\$1054
		Ρ .	\$845
		W	\$1889
	6030	L	\$964
		P	\$737
		W	\$1665
	6024	L	\$842
		P	\$860
	-050	w	\$1923
	4836		\$787 \$983
		W P	\$1771 \$287
	4830		\$899
		Ρ .	\$687
		W	\$1559
•	4824	L	\$784
		P	\$833
		w	\$1869
	4236		\$953 \$953
		W P	\$1720 \$762
	4230	L W	\$870 \$1730
	4220	P	\$665
		W	\$1515
	4224		\$760
		P	- \$922
		W	\$2051
	3660		\$1054
		vv P	\$1923 \$860
	3648	L W	\$983 \$1033
	2640	P	\$833
		W	\$1869
	3642	L	\$953
		P	\$730
		w	\$1655
	3630		\$833
		vv P	\$1457 \$636
	3624	L W	\$726 \$1457
	2626	P	\$844
		W	\$1889
	3060	L	\$964

	2442 P	\$665
	2448 P	\$687
	2460 P	\$737
	3036 P	\$731
	3042 P	\$762
	3048 P	\$787
	3060 P	\$845
	3624 P	\$636
	3630 P	\$731
	3642 P	\$833
	3648 P	\$860
***************************************	3660 P	\$922
	4224 P	\$665
	4230 P	\$762
	4236 P	\$833
	4824 P	\$687
	4830 P	\$787
	4836 P	\$860
	6024 P	\$737
	6030 P	\$845
	6036 P	\$922
Step 6.	. Top/Edge Finish	
<u> </u>		
	Color Laminate Top/Thermoplastic Edge	
For lan	ninate top/thermoplastic edge (L)	
For lan	ninate top/thermoplastic edge (L) folkstone grey	+\$0
For lan	ninate top/thermoplastic edge (L)	+\$0
For lan	ninate top/thermoplastic edge (L) folkstone grey	+\$0 +\$0
For lan <b>8Q 91</b>	ninate top/thermoplastic edge (L) folkstone grey white	+\$0
For lan <b>8Q 91 98</b>	ninate top/thermoplastic edge (L) folkstone grey white studio white	+\$0 +\$0
For lan  8Q  91  98 CL	folkstone grey white studio white cool grey neutral	+\$0 +\$0 +\$0
For land <b>8Q</b> 91 98 CL	folkstone grey white studio white cool grey neutral soft white	+\$0 +\$0 +\$0 +\$0
For land 8Q 91 98 CL LU WL	folkstone grey white studio white cool grey neutral soft white sandstone	+\$0 +\$0 +\$0 +\$0 +\$0
For lan 8Q 91 98 CL LU WL	folkstone grey white studio white cool grey neutral soft white sandstone	+\$0 +\$0 +\$0 +\$0 +\$0
For lan 8Q 91 98 CL LU WL WN	folkstone grey white studio white cool grey neutral soft white sandstone warm grey neutral	+\$0 +\$0 +\$0 +\$0 +\$0
For lan 8Q 91 98 CL LU WL WN	folkstone grey white studio white cool grey neutral soft white sandstone warm grey neutral aminate Top/Thermoplastic Edge	+\$0 +\$0 +\$0 +\$0 +\$0
For land 8Q 91 98 CL LU WL WN Linen L	folkstone grey white studio white cool grey neutral soft white sandstone warm grey neutral  aminate Top/Thermoplastic Edge	+\$0 +\$0 +\$0 +\$0 +\$0 +\$0
For land 8Q 91 98 CL LU WL WN Linen L For land LBM	folkstone grey white studio white cool grey neutral soft white sandstone warm grey neutral  aminate Top/Thermoplastic Edge ninate top/thermoplastic edge (L) crisp linen	+\$0 +\$0 +\$0 +\$0 +\$0 +\$0
For land 8Q 91 98 CL LU WL WN Linen L For land LBM LBN	ninate top/thermoplastic edge (L)  folkstone grey white studio white cool grey neutral soft white sandstone warm grey neutral  caminate Top/Thermoplastic Edge ninate top/thermoplastic edge (L) crisp linen classic linen	+\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0
For land 8Q 91 98 CL LU WL WN Linen L For land LBM LBN LBP	ninate top/thermoplastic edge (L)  folkstone grey white studio white cool grey neutral soft white sandstone warm grey neutral  caminate Top/Thermoplastic Edge ninate top/thermoplastic edge (L) crisp linen classic linen	+\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0
For land 8Q 91 98 CL LU WL WN Linen L For land LBM LBN LBP	folkstone grey white studio white cool grey neutral soft white sandstone warm grey neutral  aminate Top/Thermoplastic Edge inate top/thermoplastic edge (L) crisp linen classic linen casual linen	+\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0
For land 8Q 91 98 CL LU WL WN Linen L For land LBM LBN LBP	folkstone grey white studio white cool grey neutral soft white sandstone warm grey neutral  aminate Top/Thermoplastic Edge ninate top/thermoplastic edge (L) crisp linen classic linen casual linen	+\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0
For land 8Q 91 98 CL LU WL WN Linen L For land LBM LBN LBP Mesh L For land	folkstone grey white studio white cool grey neutral soft white sandstone warm grey neutral  .aminate Top/Thermoplastic Edge ninate top/thermoplastic edge (L) crisp linen classic linen casual linen  .aminate Top/Thermoplastic Edge ninate top/thermoplastic Edge	+\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0
For land 8Q 91 98 CL LU WL WN Linen L For land LBM LBP Mesh L For land LBK	folkstone grey white studio white cool grey neutral soft white sandstone warm grey neutral  Laminate Top/Thermoplastic Edge minate top/thermoplastic edge (L) crisp linen classic linen casual linen  Laminate Top/Thermoplastic Edge minate top/thermoplastic edge (L) pewter mesh	+\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0

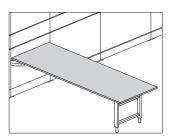
## 120° Corner Surface, Extended 90° Ends continued

Twill L	aminate Top/Thermoplastic Edge	
For lar	minate top/thermoplastic edge (L)	
LBF	neutral twill	+\$0
LBG	sarum twill	<b>+\$</b> 0
LBH	earthen twill	<b>+\$</b> 0
LBJ	graphite twill	<b>+\$</b> 0
LBQ	white twill	+\$0
Wood-	-Grain Laminate Top/Thermoplastic Edge	
	minate top/thermoplastic edge (L)	
нм	natural maple	+\$o
HP	light anigre	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBE	medium red walnut	+\$0
76	light brown walnut	+\$0
нх	aged cherry	+\$0
HY	walnut on cherry	+\$0
7		
, ,	r Laminate Top/Thermoplastic Edge	
	ninate top/thermoplastic edge (L)	ф-
28	canyon	+\$0
29	misted	+\$0
Wood	Veneer	
For ve	neer top/veneer edge (W)	
2U	light brown walnut	+\$110
40	dark brown walnut	+\$110
ED	aged cherry	+\$110
EK	medium red walnut	+\$110
ET	clear on ash 🗚	+\$110
EU	oak on ash 🗚	+\$110
EV	walnut on ash 🗚	+\$110
UL	natural maple	+\$110
UX	walnut on cherry	+\$110
Opaqu	ue Formcoat™	
	inted Formcoat™ top/edge (P)	
8Q	folkstone grey	+\$0
91	white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$o
WN	warm grey neutral	+\$o

Fleck	. Formcoat™	
For p	ainted Formcoat™ top/edge (P)	
7F	natural maple fleck	+\$120
7G	light anigre fleck	+\$120
7H	aged cherry fleck	+\$120

# Peninsula Surface, Rectangular End

FTS34.



#### Product Information

#### Description

This squared-edge peninsula surface attaches to a frame, wall strips, or can be supported by a low credenza or various support components to create a freestanding desk. It has a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Laminate and veneer surfaces are 1¹/₄" thick. Painted Formcoat™ surfaces are 1" thick. When hanging from a frame or wall strips there is a 1" gap at the back of the surface for standard plug head and cord passage.

#### Notes

For additional product options, see Vary Easy Program® in Appendices.
Peninsula surface requires support at both ends of the surface.
To support the peninsula end of the surface, order 1 of the following supports separately:

- Open support leg, tapered foot, peninsula/d-shaped surface attached (FT2F2)
- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.)
- Square open support leg, peninsula attached (FV2D1.)
- Support leg, post (FV689.)
- Universal support leg, post (FT2B2.)

For surface attachment bracket (D) option:

- 2 ganging brackets are included for attaching peninsula surface to another surface at 90 degrees.
- Surface will only attach to front edge of squared-edge surfaces.

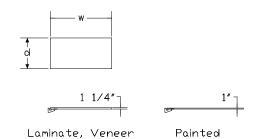
For Canvas frame attached surface (F) option:

- Attachment hardware is included.
- When attaching surface to a frame, match depth of surface to width of frame.

For no brackets, for freestanding or use with low credenza (S) option: Order the following support products separately:

- Closed support leg (FV2E2.)
- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.B)
- Square open support leg (FV2D2.)
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)
- Surface support, low credenza, adjustable height (FT299.)
- Surface support, low credenza, fixed height (FT298.)

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape Planning Guide for specific stiffener guidelines.



PS

PF

PD

## Peninsula Surface, Rectangular

End continued

Specification Information

Step 1								FTS3	4. 24 48	\$283	283	242
FT									54	\$336	336	296
									60	\$379	379	338
Step 2	2. Edge								66	\$426	426	385
<b>S34.</b>	squared-edge	e							72	\$472	472	432
									30 48	\$386	386	346
Step 3	g. Depth								54	\$444	444	403
24	24" deep					60	\$506	506	465			
30	30" deep	30" deep <b>66</b>				\$573	573	532				
36	36" deep								72	\$637	637	596
									36 48	\$537	537	497
Step 4	. Width								54	\$549	549	508
48	48" wide								60	\$622	622	58
54	54" wide								66	\$708	708	667
60	6o" wide								72	\$790	790	759
66	66" wide											
72	72" wide							Step	7. Top/Edge Finish			
Step 5	. Surface Mater	rial						Solid	-Color Laminate Top/Thermoplastic Ed	ge		
L	laminate top/	thermoplas <sup>†</sup>	tic edge					For la	minate top/thermoplastic edge (L)			
W	veneer top/ve	eneer edge [	Α					8Q	folkstone grey			+\$0
P	painted Form	coat™ top/ed	dge					91	white			+\$0
								98	studio white			+\$0
Step 6	6. Attachment							CL	cool grey neutral			+\$0
D	surface attacl	hment brack	et					LU	soft white			+\$0
F	Canvas frame	attachment	bracket	S				WL		+\$0		
S	no brackets, f	for free stand	ding or u	ise with	low cred	denza		WN warm grey neutral				+\$0
Prices	for Steps 1-6.							Linen	Laminate Top/Thermoplastic Edge			
		LD	LF	LS	WD	WF	WS	For la	minate top/thermoplastic edge (L)			
FTS34	. 24 48	\$225	245	184	545	567	500	LBM	crisp linen			+\$0
	54	\$272	292	231	633	656	587	LBN	classic linen			+\$0
	60	\$309	329	268	717	740	671	LBP	casual linen			+\$0
	66	\$350	370	309	804	827	759					
	72	\$390	411	350	889	912	844	Mesh	Laminate Top/Thermoplastic Edge			
***************************************	30 48	\$315	335	275	716	738	670	For la	minate top/thermoplastic edge (L)			
	54	\$366	386	325	815	838	770	LBK	pewter mesh			+\$0
	60	\$420	440	379	935	958	890	LBL	steel mesh			+\$0
	66	\$478	498	437	1053	1075	1006					
	72	\$533	554	493	1166	1188	1120	Twill	Laminate Top/Thermoplastic Edge			
	36 48	\$447	467	406	991	1014	945	For la	minate top/thermoplastic edge (L)			
	54	\$456	477	416	999	1021	954	LBF	neutral twill			+\$0
	60	\$520	540	480	1143	1166	1098	LBG	sarum twill			+\$0
	66	\$595	616	555	1289	1312	1244	LBH	earthen twill			+\$0
	72	<b>¢</b> ///	<b>60</b> -				0 -	LDI				φ.

LBJ

LBQ

graphite twill

white twill

1385

72

\$666

687

626

1431

1454

**+\$**o

**+**\$o

Wood-Grain Laminate Top/Thermoplastic Edge For laminate top/thermoplastic edge (L)

HM	natural maple	+\$0		
HP	light anigre	<b>+</b> \$o		
LBA	clear on ash	<b>+</b> \$o		
LBB	oak on ash	+\$0		
LBC	walnut on ash	<b>+</b> \$o		
LBD	dark brown walnut	<b>+</b> \$o		
LBE	medium red walnut	<b>+</b> \$o		
76	light brown walnut	<b>+</b> \$o		
нх	aged cherry	<b>+</b> \$o		
HY	walnut on cherry	+\$0		
	r Laminate Top/Thermoplastic Edge			
For la	minate top/thermoplastic edge (L)			
28	canyon	+\$0		
29	misted	+\$0		
	Veneer			
	neer top/veneer edge (W)			
2U	light brown walnut 🗚	+\$85		
40	dark brown walnut 🗚	+\$85		
ED	aged cherry A	+\$85		
EK	medium red walnut 🖪	+\$85		
ET	clear on ash 🗚	+\$85		
EU	oak on ash 🗚	+\$85		
EV	walnut on ash A	+\$85		
UL	natural maple A	+\$85		
UX	walnut on cherry A	+\$85		
Opaq	ue Formcoat™			
For po	ninted Formcoat™ top/edge (P)			
8Q	folkstone grey	+\$0		
91	white	+\$0		
CL	cool grey neutral	+\$0		
LU	soft white	+\$0		
WL	sandstone	+\$0		
WN	warm grey neutral	+\$o		

Step 8	8. Bracket Finish	
For Co	anvas frame attachment brackets (F)	
Brigh	t Sand Texture Paint	
91	white	+\$o
CL	cool grey neutral	<b>+</b> \$o
G1	graphite	<b>+</b> \$o
WN	warm grey neutral	+\$0
Metal	llic Paint	
CN	metallic champagne	+\$5
EH	metallic bronze	+\$5
MS	metallic silver	+\$5

+\$118

+\$118

+\$118

Fleck Formcoat™

7F

7G

7H

For painted Formcoat™ top/edge (P)

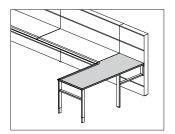
natural maple fleck

light anigre fleck

aged cherry fleck

# Peninsula Surface, Rectangular End, Transition Left

FTE57. FTE58. FTT57. FTT58.



#### Product Information

#### Description

This peninsula surface attaches to a frame, wall strips, or is supported by various support components to create a freestanding desk. It is available with a partial thin- or eased-edge on the user side and a squared edge on the guest side. It abuts a thin- or eased-edge rectangular surface on the users left side creating an L-shaped configuration. Thin-edge surfaces have a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Eased-edge surfaces have a painted top and edge. Laminate and veneer surfaces are 11/4" thick. Painted Formcoat™ surfaces are 1" thick. When hanging from a frame or wall strips there is a 1" gap at the back of the surface for standard plug head and cord passage.

#### Notes

For additional product options, see Vary Easy Program® in Appendices.

Peninsula surface requires support at both ends of the surface.

To support the peninsula end of the surface, order 1 of the following supports separately:

- Open support leg, tapered foot, peninsula/d-shaped surface attached (FT<sub>2</sub>F<sub>2</sub>.)
- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.)
- Square open support leg, peninsula attached (FV2D1.)
- Support leg, post (FV689.)
- Universal support leg, post (FT2B2.)

For Canvas frame attached surface (F) option:

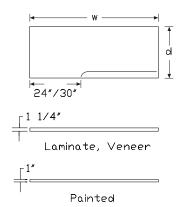
- Attachment hardware is included.
- When attaching surface to a frame, match depth of surface to width of frame.

For no brackets, for freestanding or use with low credenza (S) option: Order the following support products separately:

- Closed support leg (FV2E2.), eased edge only
- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.B)
- Square open support leg (FV2D2.), eased edge only
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape Planning Guide for specific stiffener guidelines.

Work surface-attached screens may attach to the squared-edge side. The open shelf organizer (FF900.) does not work with an eased-edge peninsula surface.



**Specification Information** 

Step 1	
FT	
Step 2	2. Edge
T57.	thin-edge, transition left, 24" deep adjoining surface
E57.	eased-edge, transition left, 24" deep adjoining surface
T58.	thin-edge, transition left, 30" deep adjoining surface
E58.	eased-edge, transition left, 30" deep adjoining surface
Step 3	3. Depth
24	24" deep
30	30" deep
36	36" deep
Step 2	4. Width
60	60" wide
66	66" wide
72	72" wide
Step <u>!</u>	5. Surface Material
 For th	in-edge, transition left, 24" deep adjoining surface (T57.)
L	laminate top/thermoplastic edge
w	veneer top/veneer edge A
P	painted Formcoat™ top/edge
For th	in-edge, transition left, 30" deep adjoining surface (T58.)
L	laminate top/thermoplastic edge
W	veneer top/veneer edge A
P	painted Formcoat™ top/edge
For ea	sed-edge, transition left, 24" deep adjoining surface (E57.)
	painted Formcoat™ top/edge
P	painted formedate top/edge
P	ised-edge, transition left, 30" deep adjoining surface (E58.)

	30	60	\$551	510	1182	1137	703	662
		66	\$623	582	1336	1290	794	754
		72	\$693	652	1479	1434	884	843
	36	60	\$675	635	1472	1426	861	821
		66	\$770	729	1669	1624	982	941
		72	\$858	818	1851	1805	1095	1054
FTE57.	24		_	_	_	_	\$577	535
		66	_	_	_	_	\$643	601
		72	_	_	_	_	\$710	668
	30	60	_	_	_	_	\$727	685
		66	_	_	_	_	\$822	780
		72	_	_	_	_	\$914	872
	36	60	_	_	_	_	\$891	849
		66	_	_	_	_	\$1016	974
		72	_	_	_	_	\$1132	1090
FTT58.	24		\$437	396	953	907	558	517
		66	\$488	447	1058	1013	622	581
		72	\$538	498	1161	1116	687	646
	30	60	\$551	510	1182	1137	703	662
		66	\$623	582	1336	1290	794	754
		72	\$693	652	1479	1434	884	843
	36	60	\$675	635	1472	1426	861	821
		66	\$770	729	1669	1624	982	941
		72	\$858	818	1851	1805	1095	1054
FTE58.	24		_	_	_	_	\$577	535
		66	_	_	_	_	\$643	601
		72	_	_	_	_	\$710	668
	30	60	_	_	_	_	\$727	685
		66	_	_	_	_	\$822	780
		72	_	_	_	_	\$914	872
	36	60	_	_	_	_	\$891	849
		66	_	_	_	_	\$1016	974
		72	_	_	_	_	\$1132	1090

#### Step 6. Attachment

**F** Canvas frame attachment brackets

**S** no brackets, for free standing or use with low credenza

Prices for Steps 1-6.						
	LF	LS	WF	WS	PF	PS
FTT57. 24 60	\$437	396	953	907	558	517
66	\$488	447	1058	1013	622	581
72	\$538	498	1161	1116	687	646

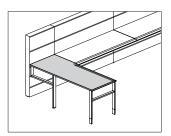
## Peninsula Surface, Rectangular End, Transition Left continued

Cton =	Ton/Edgo Finish	
Step /	r. Top/Edge Finish	
Solid-	Color Laminate Top/Thermoplastic Edge	
For lar	minate top/thermoplastic edge (L)	
8Q	folkstone grey	+\$0
91	white	+\$o
98	studio white	+\$o
CL	cool grey neutral	+\$o
LU	soft white	+\$o
WL	sandstone	+\$o
WN	warm grey neutral	+\$0
Linen	Laminate Top/Thermoplastic Edge	
For lar	minate top/thermoplastic edge (L)	
LBM	crisp linen	+\$o
LBN	classic linen	+\$o
LBP	casual linen	+\$0
Mesh	Laminate Top/Thermoplastic Edge	
For lar	minate top/thermoplastic edge (L)	
LBK	pewter mesh	+\$o
LBL	steel mesh	+\$0
Twill L	aminate Top/Thermoplastic Edge	
For lar	minate top/thermoplastic edge (L)	
LBF	neutral twill	+\$o
LBG	sarum twill	+\$o
LBH	earthen twill	+\$o
LBJ	graphite twill	+\$o
LBQ	white twill	+\$0
Wood	-Grain Laminate Top/Thermoplastic Edge	
For lar	ninate top/thermoplastic edge (L)	
НМ	natural maple	+\$0
HP	light anigre	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBE	medium red walnut	<b>+</b> \$o
76	light brown walnut	+\$o
нх	aged cherry	+\$o
	walnut on cherry	+\$o

	yr Laminate Top/Thermoplastic Edge	
	aminate top/thermoplastic edge (L)	
<b>28</b>	canyon	+\$0
29	misted	+\$0
Wood	d Veneer	
	eneer top/veneer edge (W)	
2U	light brown walnut 🗚	+\$85
40	dark brown walnut 🗚	+\$85
ED	aged cherry A	+\$85
EK	medium red walnut 🗚	+\$85
ET	clear on ash 🖪	+\$85
EU	oak on ash 🖪	+\$85
EV	walnut on ash 🛕	+\$85
UL	natural maple 🖪	+\$85
UX	walnut on cherry A	+\$85
Opaq	ue Formcoat™	
For po	ainted Formcoat™ top/edge (P)	
8Q	folkstone grey	+\$0
91	white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
Fleck	Formcoat <sup>™</sup>	
For po	ainted Formcoat™ top/edge (P)	
7F	natural maple fleck	+\$118
7G	light anigre fleck	+\$118
7H	aged cherry fleck	+\$118
Step	8. Bracket Finish	
For Co	anvas frame attachment brackets (F)	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
Metal	llic Paint	
CN	metallic champagne	+\$5
EH	metallic bronze	+\$5
MS	metallic silver	<b>\$</b> r

# Peninsula Surface, Rectangular End, Transition Right

FTE55. FTE56. FTT55. FTT56.



#### Product Information

#### Description

This peninsula surface attaches to a frame, wall strips, or is supported by various support components to create a freestanding desk. It is available with a partial thin- or eased-edge on the user side and a squared edge on the guest side. It abuts a thin- or eased-edge rectangular surface on the users right side creating an L-shaped configuration. Thin-edge surfaces have a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Eased-edge surfaces have a painted top and edge. Laminate and veneer surfaces are 11/4" thick. Painted Formcoat™ surfaces are 1" thick. When hanging from a frame or wall strips there is a 1" gap at the back of the surface for standard plug head and cord passage.

#### Notes

For additional product options, see Vary Easy Program® in Appendices.

Peninsula surface requires support at both ends of the surface.

To support the peninsula end of the surface, order 1 of the following supports separately:

- Open support leg, tapered foot, peninsula/d-shaped surface attached (FT<sub>2</sub>F<sub>2</sub>.)
- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.)
- Square open support leg, peninsula attached (FV2D1.)
- Support leg, post (FV689.)
- Universal support leg, post (FT2B2.)

For Canvas frame attached surface (F) option:

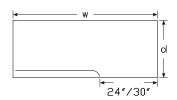
- Attachment hardware is included.
- When attaching surface to a frame, match depth of surface to width of frame.

For no brackets, for freestanding or use with low credenza (S) option: Order the following support products separately:

- · Closed support leg (FV2E2.), eased edge only
- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.B)
- Square open support leg (FV2D2.), eased edge only
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape Planning Guide for specific stiffener guidelines.

Work surface-attached screens may attach to the squared-edge side. The open shelf organizer (FF900.) does not work with an eased-edge peninsula surface.





## Peninsula Surface, Rectangular End, Transition Right continued

Step:	
FT	
Step :	e. Edge
T55.	thin-edge, transition right, 24" deep adjoining surface
T56.	thin-edge, transition right, 30" deep adjoining surface
E55.	eased-edge, transition right, 24" deep adjoining surface
E56.	eased-edge, transition right, 30" deep adjoining surface
Step :	3. Depth
24	24" deep
30	30" deep
36	36" deep
Step	,. Width
60	6o" wide
66	66" wide
72	72" wide
Step	;. Surface Material
For th	in-edge, transition right, 24" deep adjoining surface (T55.)
L	laminate top/thermoplastic edge
W	veneer top/veneer edge A
P	painted Formcoat™ top/edge
For th	in-edge, transition right, 30" deep adjoining surface (T56.)
L	laminate top/thermoplastic edge
W	veneer top/veneer edge A
P	painted Formcoat™ top/edge
For ed	sed-edge, transition right, 24" deep adjoining surface (E55.)
P	painted Formcoat™ top/edge
For ed	sed-edge, transition right, 30" deep adjoining surface (E56.)
Р	painted Formcoat™ top/edge

	30	60	\$551	510	1182	1137	703	662
		66	\$623	582	1336	1290	794	754
		72	\$693	652	1479	1434	884	843
	36	60	\$675	635	1472	1426	861	821
		66	\$770	729	1669	1624	982	941
		72	\$858	818	1851	1805	1095	1054
FTT56.	24	60	\$437	396	953	907	558	517
		66	\$488	447	1058	1013	622	581
		72	\$538	498	1161	1116	687	646
	30	60	\$551	510	1182	1137	703	662
		66	\$623	582	1336	1290	794	754
		72	\$693	652	1479	1434	884	843
	36	60	\$675	635	1472	1426	861	821
		66	\$770	729	1669	1604	982	941
		72	\$858	818	1851	1805	1095	1054
FTE55.	24	60	_	_	_		\$577	535
		66	_	_	_	_	\$643	601
		72	_	_	_	_	\$710	668
	30	60	_	_	_	_	\$727	685
		66	_	_	_	_	\$822	780
		72	_	_	_	_	\$914	872
	36	60	_	_	_	_	\$891	849
		66	_	_	_	_	\$1016	974
		72	_	_	_	_	\$1132	1090
FTE56.	24	60	_	_	_	_	\$577	535
		66	_	_	_	_	\$643	601
		72	_	_	_	_	\$710	668
	30	60	_	_	_	_	\$727	685
		66	_	_	_	_	\$822	780
		72	_	_	_	_	\$914	872
	36	60	_	_	_	_	\$891	849
		66	_	_	_	_	\$1016	974
		72	_	_	_	_	\$1132	1090

#### Step 6. Attachment

Canvas frame attachment brackets

S no brackets, for free standing or use with low credenza

Prices for Steps 1-6.						
	LF	LS	WF	WS	PF	PS
FTT55. 24 60	\$437	396	953	907	558	517
66	\$488	447	1058	1013	622	581
72	\$538	498	1161	1116	687	646

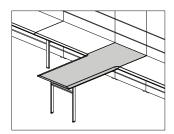
Step 7	. lop/Edge Finish	
Solid-	Color Laminate Top/Thermoplastic Edge	
	ninate top/thermoplastic edge (L)	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
Linen	Laminate Top/Thermoplastic Edge	
For lar	ninate top/thermoplastic edge (L)	
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
Mesh	Laminate Top/Thermoplastic Edge	
For lar	ninate top/thermoplastic edge (L)	
LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0
Twill L	aminate Top/Thermoplastic Edge	
For lar	ninate top/thermoplastic edge (L)	
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBQ	white twill	+\$0
	Grain Laminate Top/Thermoplastic Edge	
•	ninate top/thermoplastic edge (L)	
НМ	natural maple	+\$0
HP	light anigre	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBE	medium red walnut	+\$0
76	light brown walnut	+\$0
HX	aged cherry	+\$0
HY	walnut on cherry	+\$0

Zephy	r Laminate Top/Thermoplastic Edge			
For la	minate top/thermoplastic edge (L)			
28	canyon	+\$0		
29	misted	+\$0		
Wood	Veneer			
For ve	eneer top/veneer edge (W)			
2U	light brown walnut 🗚	+\$85		
40	dark brown walnut 🗚	+\$85		
ED	aged cherry A	+\$85		
EK	medium red walnut 🖪	+\$85		
ET	clear on ash 🖪	+\$85		
EU	oak on ash 🖪	+\$85 +\$85		
EV	walnut on ash 🖪			
UL	natural maple A	+\$85		
UX	walnut on cherry A	+\$85		
	ue Formcoat™			
For po	ainted Formcoat™ top/edge (P)			
8Q	folkstone grey	+\$0		
91	white	+\$0		
CL	cool grey neutral	+\$0		
LU	soft white	+\$0		
WL	sandstone	+\$0		
WN	warm grey neutral	+\$0		
	Formcoat™			
	ainted Formcoat™ top/edge (P)			
7F	natural maple fleck	+\$118		
7G	light anigre fleck	+\$118		
7H	aged cherry fleck	+\$118		
	8. Bracket Finish			
	anvas frame attachment brackets (F)			
91	white	+\$0		
CL	cool grey neutral	+\$0		
G1	graphite	+\$0		
WN	warm grey neutral	+\$0		
	lic Paint			
CN	metallic champagne	+\$5		
EH	metallic bronze	+\$5		
MS	metallic silver	+\$5		

# Canvas Office Landscape® Work Surfaces

# Peninsula Surface, Rectangular End, Transition, Double

FTE53. FTE54. FTT53. FTT54.



#### Product Information

#### Description

This peninsula surface attaches to a frame, wall strips, or is supported by various support components to create a freestanding desk. It attaches to a thin- or eased-edge rectangular surface at the left or right position creating a T-shaped configuration. Thin-edge surfaces have a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Eased-edge surfaces have a painted top and edge. Laminate and veneer surfaces are 1³/₄″ thick. Painted Formcoat™ surfaces are 1″ thick. When hanging from a frame or wall strips there is a 1″ gap at the back of the surface for standard plug head and cord passage.

#### Notes

For additional product options, see Vary Easy Program® in Appendices. Peninsula surface requires support at both ends of the surface.

To support the peninsula end of the surface, order 1 of the following supports separately:

- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.A), inset leg position
- Square open support leg, peninsula attached (FV2D1.)
- Support leg, post (FV689.)
- Universal support leg, post (FT2B2.)

For Canvas frame attached surface (F) option:

- Attachment hardware is included.
- When attaching surface to a frame, match depth of surface to width of frame.

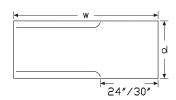
For no brackets, for freestanding or use with low credenza (S) option: Order the following support products separately:

- Closed support leg (FV2E2.)
- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.B)
- Square open support leg (FV2D2.)
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape Planning Guide for specific stiffener guidelines.

Work surface-attached screens and modesty panels do not work with this peninsula surface.

The open shelf organizer (FF900.) does not work with an eased-edge peninsula surface.





FT					
Step 2	. Edge				
T53.	thin-edge transition double, 24" deep adjoining surface				
E53.	eased-edge transition double, 24" deep adjoining surface				
T54.	thin-edge transition double, 30" deep adjoining surface				
E54.	eased-edge transition double, 30" deep adjoining surface				
Step 3	. Depth				
24	24" deep				
30	30" deep				
36	36" deep				
Cı	Me Id				
	. Width				
60	60" wide 66" wide				
66	66 Wide				
72	=a"ida				
72	72" wide				
	·				
	72" wide  . Surface Material				
Step 5	·				
Step 5	. Surface Material				
Step 5	. Surface Material in-edge transition double, 24" deep adjoining surface (T53.)				
Step 5	. Surface Material  n-edge transition double, 24" deep adjoining surface (T53.) laminate top/thermoplastic edge				
Step 5 For thi L W	. Surface Material  in-edge transition double, 24" deep adjoining surface (T53.)  laminate top/thermoplastic edge  veneer top/veneer edge A  painted Formcoat™ top/edge				
Step 5 For thi L W	. Surface Material  in-edge transition double, 24" deep adjoining surface (T53.)  laminate top/thermoplastic edge  veneer top/veneer edge A				
Step 5 For thi L W	. Surface Material  n-edge transition double, 24" deep adjoining surface (T53.) laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge  n-edge transition double, 30" deep adjoining surface (T54.)				
Step 5  For thi  W  P  For thi  L	. Surface Material  In-edge transition double, 24" deep adjoining surface (T53.)  laminate top/thermoplastic edge  veneer top/veneer edge A  painted Formcoat™ top/edge  In-edge transition double, 30" deep adjoining surface (T54.)  laminate top/thermoplastic edge				
For the L For the L For the L W P	. Surface Material  in-edge transition double, 24" deep adjoining surface (T53.)  laminate top/thermoplastic edge  veneer top/veneer edge A  painted Formcoat™ top/edge  in-edge transition double, 30" deep adjoining surface (T54.)  laminate top/thermoplastic edge  veneer top/veneer edge A  painted Formcoat™ top/edge				
For the L For the L For the L W P	. Surface Material  In-edge transition double, 24" deep adjoining surface (T53.)  laminate top/thermoplastic edge  veneer top/veneer edge A  painted Formcoat™ top/edge  In-edge transition double, 30" deep adjoining surface (T54.)  laminate top/thermoplastic edge  veneer top/veneer edge A  painted Formcoat™ top/edge				
For the L For the L For the L W P	. Surface Material  in-edge transition double, 24" deep adjoining surface (T53.)  laminate top/thermoplastic edge  veneer top/veneer edge A  painted Formcoat™ top/edge  in-edge transition double, 30" deep adjoining surface (T54.)  laminate top/thermoplastic edge  veneer top/veneer edge A  painted Formcoat™ top/edge				
For the L W P For ea	. Surface Material  In-edge transition double, 24" deep adjoining surface (T53.)  laminate top/thermoplastic edge  veneer top/veneer edge A  painted Formcoat™ top/edge  In-edge transition double, 30" deep adjoining surface (T54.)  laminate top/thermoplastic edge  veneer top/veneer edge A  painted Formcoat™ top/edge				

3	0 60	\$557	516	1195	1150	710	669
	66	\$629	588	1350	1304	802	762
	72	\$699	658	1493	1446	892	851
3	6 60	\$682	641	1485	1440	869	829
	66	\$776	735	1683	1637	990	950
	72	\$864	824	1864	1819	1103	1062
FTE53. 2	4 60	_	_	_	_	\$584	542
	66	_	_	_	_	\$651	609
	72	_	_	_	_	\$719	677
3	0 60	_	_	_	_	\$734	692
	66	_	_	_	_	\$830	788
	72	_	_	_	_	\$922	880
3	6 60	_	_	_	_	\$899	857
	66	_	_	_	_	\$1024	982
	72	_	_	_	_	\$1141	1099
FTT54. 2		\$443	402	966	920	565	524
	66	\$494	453	1070	1025	630	589
	72	\$545	504	1174	1129	695	654
3	0 60	\$557	516	1195	1150	710	669
	66	\$629	588	1350	1304	802	762
	72	\$699	658	1493	1446	892	851
3	6 60	\$682	641	1485	1440	869	829
	66	\$776	735	1683	1637	990	950
	72	\$864	824	1864	1819	1103	1062
FTE54. 2		_	_	_	_	\$584	542
	66	_	_	_	_	\$651	609
	72	_	_	_	_	\$719	677
3	0 60	_	_	_	_	\$734	692
	66	_	_	_	_	\$830	788
	72	_	_	_	_	\$922	880
3	6 60	_	_	_	_	\$899	857
	66	_	_	_	_	\$1024	982
	72	_	_	_	_	\$1141	1099

#### Step 6. Attachment

**F** Canvas frame attachment brackets

**S** no brackets, for free standing or use with low credenza

Prices for Steps 1-6.						
	LF	LS	WF	WS	PF	PS
FTT53. 24 60	\$443	402	966	920	565	524
66	\$494	453	1070	1025	630	589
72	\$545	504	1174	1129	695	654

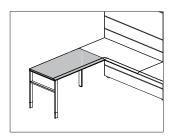
## Peninsula Surface, Rectangular End, Transition, Double continued

Step 7	. Top/Edge Finish	
	Color Laminate Top/Thermoplastic Edge	
<b>8Q</b>	minate top/thermoplastic edge (L) folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
	Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
Mesh	Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0
Twill L	aminate Top/Thermoplastic Edge	
	minate top/thermoplastic edge (L)	
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBQ	white twill	+\$0
Wood	-Grain Laminate Top/Thermoplastic Edge	
	minate top/thermoplastic edge (L)	
HM	natural maple	+\$0
HP	light anigre	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$o
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBE	medium red walnut	+\$0 +\$0
76	light brown walnut	+\$0 +\$0
/6 HX	aged cherry	+\$0 +\$0
нх	walnut on cherry	+\$0 +\$0
a i	wantat on cherry	+\$0

	yr Laminate Top/Thermoplastic Edge	
	minate top/thermoplastic edge (L)	. 4-
28 29	canyon	+\$0 +\$0
29	misted	+\$0
Wood	d Veneer	
For ve	eneer top/veneer edge (W)	
2U	light brown walnut 🗚	+\$85
40	dark brown walnut 🗚	+\$85
ED	aged cherry A	+\$85
EK	medium red walnut 🗚	+\$85
ET	clear on ash 🖪	+\$85
EU	oak on ash 🗚	+\$85
EV	walnut on ash 🗚	+\$85
UL	natural maple A	+\$85
UX	walnut on cherry A	+\$85
 Opaq	ue Formcoat™	
For po	ainted Formcoat™ top/edge (P)	
8Q	folkstone grey	+\$0
91	white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
 Fleck	Formcoat™	
	ainted Formcoat™ top/edge (P)	
7F	natural maple fleck	+\$118
7G	light anigre fleck	+\$118
7H	aged cherry fleck	+\$118
Step	8. Bracket Finish	
For Co	anvas frame attachment brackets (F)	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
 Metal	llic Paint	
CN	metallic champagne	+\$5
ЕН	metallic bronze	+\$5
MS	metallic silver	+\$5

# Peninsula Surface, Rectangular End, Single

FTE51.



#### Product Information

#### Description

This peninsula surface attaches to a single or double transition rectangular surface creating an L- or U-shaped configuration or it can be supported by a low credenza or various support components to create a freestanding desk. It is available with a thin- or eased-edge on the user side and a squared edge on the guest side. Thin-edge surfaces have a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Eased-edge surfaces have a painted top and edge. Laminate and veneer surfaces are 1⁴/₄″ thick. Painted Formcoat™ surfaces are 1″ thick.

#### Notes

For additional product options, see Vary Easy Program® in Appendices.

Peninsula surface requires support at both ends of the surface.

To support the peninsula end of the surface, order 1 of the following.

To support the peninsula end of the surface, order 1 of the following supports separately:

- Open support leg, tapered foot, peninsula/d-shaped surface attached (FT2F2.)
- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.)
- Square open support leg, peninsula attached (FV2D1.)
- Support leg, post (FV689.)
- Universal support leg, post (FT2B2.)

For surface attachment bracket (D) option:

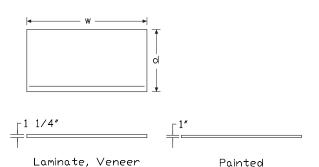
- 2 ganging brackets are included for attaching peninsula surface to another surface at 90 degrees.
- Peninsula surface attaches to the front edge of the rectangular surface, transition, single (FTT1A., FTT1B., FTT1C., FTT1D., FTE1A., FTE1B., FTE1C., FTE1D.) or rectangular surface, transition, double (FTT1H., FTT1J., FTT1K, FTE1H., FTE1J., FTE1K.).

For no brackets, for freestanding or use with low credenza (S) option: Order the following support products separately:

- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.B)
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)
- Surface support, low credenza, adjustable height (FT299.)
- Surface support, low credenza, fixed height (FT298.)

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape Planning Guide for specific stiffener guidelines.

Work surface-attached screens may attach to the squared-edge side. The open shelf organizer (FF900.) does not work with the eased-edge peninsula surface.



Spec	ification Information
Step:	L.
FT	
Step :	2. Edge
T51.	thin-edge
E51.	eased-edge
Step :	3. Depth
24	24" deep
30	30" deep
Step	4. Width
48	48" wide
54	54" wide
60	6o" wide
66	66" wide
72	72" wide
Step	5. Surface Material
For th	in-edge (T51.)
L	laminate top/thermoplastic edge
W	veneer top/veneer edge A
P	painted Formcoat™ top/edge
For ed	ased-edge (E51.)
For ea	nsed-edge (E51.) painted Formcoat™ top/edge
P	
P	painted Formcoat™ top/edge

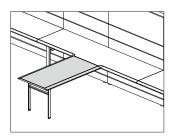
FTE51. 24 48	_	_	_	_	\$480	438
54	_	_	_	_	\$557	515
60	_	_	_	_	\$619	577
66	_	_	_	_	\$685	643
72	_	_	_	_	\$752	710
30 48	_	_	_	_	\$596	554
54	_	_	_	_	\$679	637
60	_	_	_	_	\$769	727
66	_	_	_	_	\$864	822
72	_	_	_	_	\$956	914

Step 7	7. Top/Edge Finish	
Step /	. Top, Eage Tillion	
Solid-	Color Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	<b>+</b> \$c
LU	soft white	<b>+</b> \$c
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
Linen	Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
Mesh	Laminate Top/Thermoplastic Edge	
For lar	minate top/thermoplastic edge (L)	
LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0
Twill L	aminate Top/Thermoplastic Edge	
For lar	minate top/thermoplastic edge (L)	
LBF	neutral twill	<b>+\$</b> c
LBG	sarum twill	<b>+</b> \$c
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBQ	white twill	+\$0

Wood-	-Grain Laminate Top/Thermoplastic Edge	
For lar	minate top/thermoplastic edge (L)	
нм	natural maple	+\$0
HP	light anigre	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBE	medium red walnut	+\$0
76	light brown walnut	+\$0
нх	aged cherry	<b>+</b> \$o
HY	walnut on cherry	+\$0
Zephy	r Laminate Top/Thermoplastic Edge	_
For lar	minate top/thermoplastic edge (L)	
28	canyon	+\$0
29	misted	+\$0
Wood	Veneer	
For ve	neer top/veneer edge (W)	
2U	light brown walnut 🗚	+\$85
40	dark brown walnut 🗚	+\$85
ED	aged cherry A	+\$85
EK	medium red walnut 🗚	+\$85
ET	clear on ash 🖪	+\$85
EU	oak on ash 🖪	+\$85
EV	walnut on ash 🖪	+\$85
UL	natural maple 🖪	+\$85
UX	walnut on cherry A	+\$85
Opaqu	ue Formcoat™	
For pa	inted Formcoat™ top/edge (P)	
8Q	folkstone grey	<b>+\$</b> 0
91	white	<b>+\$</b> 0
CL	cool grey neutral	<b>+\$</b> 0
LU	soft white	<b>+\$</b> 0
WL	sandstone	<b>+\$</b> o
WN	warm grey neutral	+\$0
Fleck F	Formcoat™	
For pa	inted Formcoat™ top/edge (P)	
7F	natural maple fleck	+\$118
7G	light anigre fleck	+\$118
7H	aged cherry fleck	+\$118

## Peninsula Surface, Rectangular End, Center

FTE50. FTT50.



#### Product Information

#### Description

This peninsula surface attaches to a rectangular surface, transition, center or is supported by various support components to create a freestanding desk. Thin-edge surfaces have a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Eased-edge surfaces have a painted top and edge. Laminate and veneer surfaces are 1<sup>1</sup>/<sub>4</sub>" thick. Painted Formcoat™ surfaces are 1" thick.

#### Notes

For additional product options, see Vary Easy Program® in Appendices.
Peninsula surface requires support at both ends of surface.

To support the peninsula end of the surface, order 1 of the following supports separately:

- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.A), inset leg position
- Square open support leg, peninsula attached (FV2D1.)
- Support leg, post (FV689.)
- Universal support leg, post (FT2B2.)

For surface attachment bracket (D) option:

- 2 ganging brackets are included for attaching peninsula surface to another surface at 90 degrees.
- Peninsula surface attaches to the front edge of the rectangular surface, transition, center (FTT1E., FTT1F., FTT1G., FTE1E., FTE1F., FTE1G.).

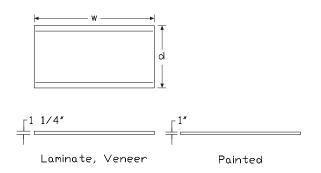
For no brackets, for freestanding or use with low credenza (S) option: Order the following support products separately:

- Support leg, post (FV689.)
- Universal post leg (FT2B2.)

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape Planning Guide for specific stiffener guidelines.

Work surface-attached screens and modesty panels do not work with this peninsula surface.

The open shelf organizer (FF900.) does not work with the eased-edge peninsula surface.



Spec	ification Inform	nation							36 48	\$625	584	1351	1305	786	746
Step 1	l <b>.</b>								54	\$637	596	1365	1320	801	76
FT									60	\$716	675	1517	1472	902	86
									66	\$810	770	1714	1669	1023	982
Step 2	2. Edge								72	\$899	858	1896	1851	1135	1095
Γ50.	thin-edge														
<b>E50.</b>	eased-edge							FTE50	). 24 48	_	_	_	_	\$480	438
									54	_	_	_	_	\$557	515
Step 3	3. Depth								60	_	_	_	_	\$619	577
24	24" deep								66	_	_	_	_	\$685	643
30	30" deep								72	_	_	_	_	\$752	710
36	36" deep							***************************************	30 48	_	_	_	_	\$596	554
									54	_	_	_	_	\$679	637
Step 2	4. Width								60	_	_	_	_	\$769	727
18	48" wide								66	_	_	_	_	\$864	822
54	54" wide								72	_	_	_	_	\$956	914
60	6o" wide							***************************************	36 48	_	_	_	_	\$813	77
66	66" wide								54	_	_	_	_	\$829	787
72	72" wide								60	_	_	_	_	\$933	89
									66	_	_	_	_	\$1058	1016
Step 5. Surface Material						72	_	_	_	_	\$1174	1132			
W P For ea	veneer top/v painted Form sed-edge (E50. painted Form	icoat™ top/ed	dge						Color Laminate minate top/thern folkstone grew white studio white	moplastic ed I		Edge			+\$0 +\$0 +\$0
								CL	cool grey neu	tral					+\$0
Step 6	6. Attachment							LU	soft white						+\$0
D	surface attac							WL	sandstone						+\$0
5	no brackets,	for free stand	ding or u	ise with	low cred	enza		WN	warm grey ne	utral					+\$0
Prices	for Steps 1-6.							Linen	Laminate Top/T	hermoplasti	c Edge				
		LD	LS	WD	WS	PD	PS		minate top/theri						
TT50	). 24 48	\$373	332	788	743	464	424	LBM	crisp linen	- F	J - (=/				+\$c
	54	\$431	390	910	864	538	498	LBN	classic linen						+\$0
	60	\$478	437	998	953	598	558	LBP	casual linen						+\$0
	66	\$528	488	1103	1058	662	622		casaat tiiieli						. 41
	72	\$579	538	1207	1161	727	687	Mesh	Laminate Top/T	hermonlasti	c Edge				
	30 48	\$460	420	964	919	576	535		minate top/theri						
	54	\$523	483	1091	1046	656	616	LBK	pewter mesh	piusiic eu	9c (L)				+\$0
	60	\$523 \$591		-	1182			LBL	steel mesh						+\$0
	00	4291	551	1227	1102	743	703	LDL	SICCI IIICSII						±⊅(

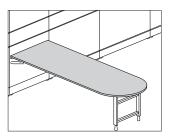
\$663

\$733

# Peninsula Surface, Rectangular End, Center continued

Twill La	aminate Top/Thermoplastic Edge	
	ninate top/thermoplastic edge (L)	
LBF	neutral twill	+\$o
LBG	sarum twill	+\$o
LBH	earthen twill	+\$o
LBJ	graphite twill	+\$o
LBQ	white twill	+\$o
Wood-	Grain Laminate Top/Thermoplastic Edge	
For lan	ninate top/thermoplastic edge (L)	
нм	natural maple	+\$o
HP	light anigre	+\$o
LBA	clear on ash	+\$o
LBB	oak on ash	+\$o
LBC	walnut on ash	+\$o
LBD	dark brown walnut	+\$o
LBE	medium red walnut	+\$o
76	light brown walnut	+\$o
нх	aged cherry	+\$o
HY	walnut on cherry	<b>+</b> \$o
Zephyı	Laminate Top/Thermoplastic Edge	
For lan	ninate top/thermoplastic edge (L)	
28	canyon	+\$o
29	misted	+\$0
Wood	Veneer	
For vei	neer top/veneer edge (W)	
2U	light brown walnut 🗚	+\$85
40	dark brown walnut 🗚	+\$85
ED	aged cherry A	+\$85
EK	medium red walnut 🖪	+\$85
ET	clear on ash A	+\$85
EU	oak on ash 🗚	+\$85
EV	walnut on ash 🗚	+\$85
UL	natural maple A	+\$85
UX	walnut on cherry A	+\$85
<u> </u>	e Formcoat™	
	e Formcoat inted Formcoat™ top/edge (P)	
<b>8Q</b>	folkstone grey	+\$0
91	white	+\$0
CL		+\$0
	cool grey neutral	+\$0 +\$0
LU	soft white	+\$0 +\$0
WL	sandstone	
WN	warm grey neutral	+\$o

Fleck Formcoat™				
For painted Formcoat™ top/edge (P)				
natural maple fleck	+\$118			
light anigre fleck	+\$118			
aged cherry fleck	+\$118			
	nted Formcoat™ top/edge (P) natural maple fleck light anigre fleck			



#### Description

This squared-edge peninsula surface attaches to a frame, wall strips, or is supported by various support components to create a freestanding desk. It has a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Laminate and veneer surfaces are 1<sup>1</sup>/<sub>4</sub>" thick. Painted Formcoat™ surfaces are 1" thick. When hanging from a frame or wall strips there is a 1" gap at the back of the surface for standard plug head and cord passage.

#### Notes

For additional product options, see Vary Easy Program® in Appendices. Peninsula surface requires support at both ends of the surface.

To support the peninsula end of the surface, order 1 of the following supports separately:

- Open support leg, tapered foot, peninsula/d-shaped surface attached (FT2F2.)
- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.A) inset leg position
- Square open support leg, peninsula attached (FV2D1.)
- Support leg, post (FV689.)
- Universal support leg, post (FT2B2.)

For surface attachment bracket (D) option:

- 2 ganging brackets are included for attaching peninsula surface to another surface at 90 degrees.
- Surface will only attach to front edge of squared-edge surfaces.

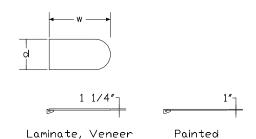
For Canvas frame attached surface (F) option:

- Attachment hardware is included.
- When attaching surface to a frame, match depth of surface to width of frame.

For no brackets, for freestanding or use with low credenza (S) option: Order the following support products separately:

- Closed support leg (FV2E2.)
- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.B)
- Square open support leg (FV2D2.)
- Support leg, post (FV689.)
- Universal support leg, post (FT2B2.)

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape Planning Guide for specific stiffener guidelines.



Step 1								FTS35.	
FT									
Step 2	. Edge								
S35.	squared-edge	2							
Step 3	. Depth								
24	24" deep								
30	30" deep								
36	36" deep								
Step 4	. Width								
48	48" wide								
54	54" wide								
60	6o" wide								
66	66" wide								
72	72" wide							Step 7.	1
Step 5	. Surface Mater	ial						Solid-C	
L	laminate top/		ic edge					For lan	ıi.
W	veneer top/ve	eneer edge [	A					8Q	
P	painted Form	coat™ top/ec	lge					91	
Step 6	. Attachment							98 CL	
D .	surface attacl	nment bracke	et					LU	
F	Canvas frame	attached su	rface					WL	
S	no brackets, f	or free stanc	ling or u	se with	low crec	lenza		WN	
Prices	for Steps 1-6.							Linen L	a
	,	LD	LF	LS	WD	WF	ws	For lan	ıi.
	. 24 48	\$244	264	203	743	765	698	LBM	
FTS35		\$295	315	254	806	829	761	LBN	
FTS35	54					-	•		
FTS35	54 60	\$348	368	307	871	893	826	LBP	
FTS35		\$348	368 439		871 961	893 984	826 916	LBP	
FTS35	60		_	307 378 450	-			Mesh L	a

		PD	PF	PS
FTS35. 24	48	\$304	304	263
	54	\$363	363	322
	60	\$424	424	383
	66	\$505	505	464
	72	\$588	588	548
30	48	\$451	451	411
	54	\$511	511	470
	60	\$572	572	531
	66	\$654	654	614
	72	\$736	736	696
36	48	\$606	606	566
	54	\$676	676	636
	60	\$724	724	684
	66	\$811	811	771
	72	\$898	898	857
Step 7. Top	/Edge Finish			

Solid-	Color Laminate Top/Thermoplastic Edge	
For lar	minate top/thermoplastic edge (L)	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
Linen	Laminate Top/Thermoplastic Edge	
For lar	minate top/thermoplastic edge (L)	
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
Mesh	Laminate Top/Thermoplastic Edge	
For lar	minate top/thermoplastic edge (L)	
LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0
Twill L	aminate Top/Thermoplastic Edge	
For lar	minate top/thermoplastic edge (L)	
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBQ	white twill	+\$0

36 48

\$424

\$477

\$549

\$620

\$507

\$568

\$609

\$685

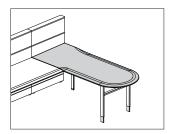
\$760

Wood	-Grain Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
нм	natural maple	+\$0
HP	light anigre	<b>+\$</b> o
LBA	clear on ash	<b>+</b> \$o
LBB	oak on ash	<b>+\$</b> o
LBC	walnut on ash	<b>+</b> \$o
LBD	dark brown walnut	<b>+</b> \$o
LBE	medium red walnut	+\$o
76	light brown walnut	<b>+</b> \$o
нх	aged cherry	<b>+</b> \$o
HY	walnut on cherry	+\$0
Zephy	r Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
28	canyon	+\$0
29	misted	+\$0
Wood	Veneer	
For ve	neer top/veneer edge (W)	
2U	light brown walnut 🗚	+\$85
40	dark brown walnut 🖪	+\$85
ED	aged cherry A	+\$85
EK	medium red walnut 🗚	+\$85
ET	clear on ash 🗚	+\$85
EU	oak on ash 🖪	+\$85
EV	walnut on ash 🗚	+\$85
UL	natural maple 🖪	+\$85
UX	walnut on cherry A	+\$85
Opaqı	ue Formcoat™	
For pa	ninted Formcoat™ top/edge (P)	
8Q	folkstone grey	+\$0
91	white	<b>+\$</b> o
CL	cool grey neutral	<b>+\$</b> o
LU	soft white	<b>+</b> \$o
WL	sandstone	<b>+</b> \$o
WN	warm grey neutral	+\$0
Fleck	Formcoat <sup>™</sup>	
For pa	ninted Formcoat™ top/edge (P)	
7F	natural maple fleck	+\$118
7G	light anigre fleck	+\$118
7H	aged cherry fleck	+\$118

Step	8. Bracket Finish	
For Co	anvas frame attached surface (F)	
Brigh	t Sand Texture Paint	
91	white	+\$0
CL	cool grey neutral	+\$o
G1	graphite	<b>+</b> \$o
WN	warm grey neutral	+\$0
Metal	llic Paint	
CN	metallic champagne	+\$5
EH	metallic bronze	+\$5
MS	metallic silver	+\$5

### Peninsula Surface, Round-End, Transition Left

FTE67. FTE68. FTT67. FTT68.



#### Product Information

#### Description

This peninsula surface attaches to a frame, wall strips, or is supported by various support components to create a freestanding desk. It abuts a thin- or eased-edge rectangular surface on the users left side creating an L-shaped configuration. Thin-edge surfaces have a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Eased-edge surfaces have a painted top and edge. Laminate and veneer surfaces are 1¹/₄" thick. Painted Formcoat™ surfaces are 1⁺ thick. When hanging from a frame or wall strips there is a 1″ gap at the back of the surface for standard plug head and cord passage.

#### Notes

For additional product options, see Vary Easy Program® in Appendices.

Peninsula surface requires support on both ends of the surface.

To support the peninsula end of the surface, order 1 of the following supports separately:

- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.A), inset leg position
- Square open support leg, peninsula attached (FV2D1.)
- Support leg, post (FV689.)
- Universal support leg, post (FT2B2.)

For Canvas frame attached surface (F) option:

- Attachment hardware is included.
- When attaching surface to a frame, match depth of surface to width of frame.

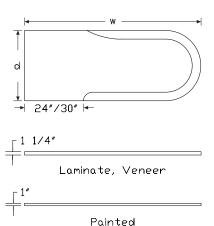
For no brackets, for freestanding or use with low credenza (S) option: Order the following support products separately:

- Closed support leg (FV<sub>2</sub>E<sub>2</sub>.), eased edge only
- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.B)
- Square open support leg (FV2D2.), eased edge only
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape Planning Guide for specific stiffener guidelines.

Work surface-attached screens and modesty panels do not work with this peninsula surface.

The open shelf organizer (FF900.) does not work with an eased-edge peninsula surface.



**Specification Information** 

Step 1	
FT	
Step 2	2. Edge
T67.	thin-edge, transition left, 24" deep
E67.	eased-edge, transition left, 24" deep
T68.	thin-edge, transition left, 30" deep
E68.	eased-edge, transition left, 30" deep
Step :	3. Depth
24	24" deep
30	30" deep
36	36" deep
Step /	4. Width
60	6o" wide
66	66" wide
72	72" wide
Step <u>s</u>	5. Surface Material
For th	in-edge, transition left, 24" deep (T67.)
L	laminate top/thermoplastic edge
W	veneer top/veneer edge A
P	painted Formcoat™ top/edge
For th	in-edge, transition left, 30" deep (T68.)
L	laminate top/thermoplastic edge
W	veneer top/veneer edge A
	painted Formcoat™ top/edge
Р	
	sed-edge, transition left, 24" deep (E67.)
For ea	ised-edge, transition left, 24" deep (E67.) painted Formcoat™ top/edge
For ea	

3	0 60	\$622	581	1528	1483	793	753
	66	\$711	670	1692	1647	907	866
	72	\$800	760	1852	1806	1021	980
3	6 60	\$787	747	1724	1678	1004	964
	66	\$882	841	1892	1846	1124	1084
	72	\$975	934	2060	2013	1243	1202
FTE67. 2		_	_	_	_	\$607	565
	66	_	_	_	_	\$724	682
	72	_	_	_	_	\$843	801
3	0 60	_	_	_	_	\$821	779
	66	_	_	_	_	\$938	896
	72	_	_	_	_	\$1056	1014
3	6 60	_	_	_	_	\$1039	997
	66	_	_	_	_	\$1163	1121
	72	_	_	_	_	\$1286	1244
FTT68. 2	4 60	\$460	420	1245	1200	587	
11100. 2	66	\$549	508	1440		700	547 659
	72	\$639	598	1635	1395 1590	815	
3	0 60	\$622					774
)	66	\$711	581 670	1528	1483	793	753 866
	72	\$800	•	1692	1647	907	
			760	1852	1806	1021	980
3	6 60	\$787	747	1724	1678	1004	964
	66	\$882	841	1892	1846	1124	1084
	72	\$975	934	2060	2013	1243	1202
FTE68. 2	4 60	_				\$607	565
	66	_	_	_	_	\$724	682
	72	_	_	_	_	\$843	801
3(	0 60	_	_	_	_	\$821	779
	66	_	_	_	_	\$938	896
	72	_	_	_	_	\$1056	1014
3	6 60	_	_	_	_	\$1039	997
_	66	_	_	_	_	\$1163	1121
	72	_	_	_	_	\$1286	1244
						, 0	

### Step 6. Attachment

**F** Canvas frame attachment brackets

**S** no brackets, for freestanding

Prices for Steps 1-6.						
	LF	LS	WF	WS	PF	PS
FTT67. 24 60	\$460	420	1245	1200	587	547
66	\$549	508	1440	1395	700	659
72	\$639	598	1635	1590	815	774

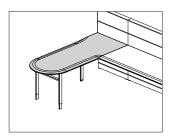
## Peninsula Surface, Round-End, Transition Left continued

Step 7	. Top/Edge Finish	
	Color Laminate Top/Thermoplastic Edge	
<b>8Q</b>	minate top/thermoplastic edge (L) folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
	Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
Mesh	Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0
Twill L	aminate Top/Thermoplastic Edge	
	minate top/thermoplastic edge (L)	
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBQ	white twill	+\$0
Wood	-Grain Laminate Top/Thermoplastic Edge	
	minate top/thermoplastic edge (L)	
HM	natural maple	+\$0
HP	light anigre	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$o
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBE	medium red walnut	+\$0 +\$0
76	light brown walnut	+\$0 +\$0
/6 HX	aged cherry	+\$0
HY	walnut on cherry	+\$0
a i	wantat on cherry	+\$0

	yr Laminate Top/Thermoplastic Edge	
	minate top/thermoplastic edge (L)	ф.
28	canyon	+\$(
29	misted	+\$0
Wood	l Veneer	
For ve	eneer top/veneer edge (W)	
2U	light brown walnut 🖪	+\$8
40	dark brown walnut 🖪	+\$8
ED	aged cherry A	+\$8
EK	medium red walnut A	+\$8
ET	clear on ash 🖪	+\$8
EU	oak on ash 🗚	+\$8
EV	walnut on ash 🗚	+\$8
UL	natural maple 🖪	+\$8
UX	walnut on cherry A	+\$8
Opag	ue Formcoat™	
	ainted Formcoat™ top/edge (P)	
8Q	folkstone grey	+\$(
91	white	+\$(
CL	cool grey neutral	+\$(
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
Flack	Formcoat™	
	ainted Formcoat™ top/edge (P)	
7F	natural maple fleck	+\$118
7G	light anigre fleck	+\$118
7H	aged cherry fleck	+\$115
Stan	8. Bracket Finish	
	anvas frame attachment brackets (F)	
91	white	+\$0
CL	cool grey neutral	+\$(
G1	graphite	+\$(
WN	warm grey neutral	+\$(
WIN	wariii grey neutrat	φ+
	llic Paint	
CN	metallic champagne	+\$!
EH	metallic bronze	+\$!
MS	metallic silver	_\$

### Peninsula Surface, Round-End, Transition Right

FTE65. FTE66. FTT65. FTT66.



#### Product Information

#### Description

This peninsula surface attaches to a frame, wall strips, or is supported by various support components to create a freestanding desk. It abuts a thin- or eased-edge rectangular surface on the users right side creating an L-shaped configuration. Thin-edge surfaces have a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Eased-edge surfaces have a painted top and edge. Laminate and veneer surfaces are 1¹/₄″ thick. Painted Formcoat™ surfaces are 1″ thick. When hanging from a frame or wall strips there is a 1″ gap at the back of the surface for standard plug head and cord passage.

#### Notes

For additional product options, see Vary Easy Program® in Appendices.
Peninsula surface requires support on both ends of surface.

To support the peninsula end of the surface, order 1 of the following supports separately:

- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.A), inset leg position
- Square open support leg, peninsula attached (FV2D1.)
- Support leg, post (FV689.)
- Universal support leg, post (FT2B2.)

For Canvas frame attached surface (F) option:

- Attachment hardware is included.
- When attaching surface to a frame, match depth of surface to width of frame.

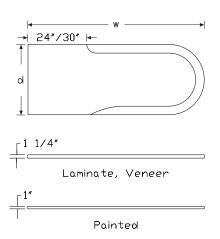
For no brackets, for freestanding or use with low credenza (S) option: Order the following support products separately:

- Closed support leg (FV2E2.), eased edge only
- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.B)
- Square open support leg (FV2D2.), eased edge only
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape Planning Guide for specific stiffener guidelines.

Work surface-attached screens and modesty panels do not work with this peninsula surface.

The open shelf organizer (FF900.) does not work with an eased-edge peninsula surface.



# Peninsula Surface, Round-End, Transition Right *continued*

Step	ification Information
FT	
• •	
Step	2. Edge
T65.	thin-edge, transition right, 24" deep
E65.	eased-edge, transition right, 24" deep
T66.	thin-edge, transition right, 30" deep
E66.	eased-edge, transition right, 30" deep
Step	B. Depth
24	24" deep
30	30" deep
36	36" deep
Step	ı. Width
60	6o" wide
66	66" wide
72	72" wide
Step	5. Surface Material
Step	;. Surface Material
	in-edge, transition right, 24" deep (T65.)
For th	in-edge, transition right, 24" deep (T65.)
For th	in-edge, transition right, 24" deep (T65.) laminate top/thermoplastic edge
For th L W P	in-edge, transition right, 24" deep (T65.) laminate top/thermoplastic edge veneer top/veneer edge A
For th  W P	in-edge, transition right, 24" deep (T65.) laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge
For th  W  P  For th	in-edge, transition right, 24" deep (T65.)  laminate top/thermoplastic edge  veneer top/veneer edge A  painted Formcoat™ top/edge  in-edge, transition right, 30" deep (T66.)
For th L W P	in-edge, transition right, 24" deep (T65.)  laminate top/thermoplastic edge  veneer top/veneer edge A  painted Formcoat™ top/edge  in-edge, transition right, 30" deep (T66.)  laminate top/thermoplastic edge
For th L P For th L W	in-edge, transition right, 24" deep (T65.)  laminate top/thermoplastic edge  veneer top/veneer edge A  painted Formcoat™ top/edge  in-edge, transition right, 30" deep (T66.)  laminate top/thermoplastic edge  veneer top/veneer edge A
For th L P For th L W	in-edge, transition right, 24" deep (T65.)  laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge  in-edge, transition right, 30" deep (T66.)  laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge
For the L W P P For each P	in-edge, transition right, 24" deep (T65.)  laminate top/thermoplastic edge veneer top/veneer edge A  painted Formcoat™ top/edge  in-edge, transition right, 30" deep (T66.)  laminate top/thermoplastic edge veneer top/veneer edge A  painted Formcoat™ top/edge  sed-edge, transition right, 24" deep (E65.)

	30 (	60	\$622	581	1528	1483	793	753
	(	66	\$711	670	1692	1647	907	866
	7	72	\$800	760	1852	1806	1021	980
	36 (	60	\$787	747	1724	1678	1004	964
	(	66	\$882	841	1892	1846	1124	1084
	7	72	\$975	934	2060	2013	1243	1202
FTE65.	24 (	60	_	_			\$607	565
	(	66	_	_	_	_	\$724	682
	7	72	_	_	_	_	\$843	801
	30 (	60	_	_	_	_	\$821	779
	(	66	_	_	_	_	\$938	896
	7	72	_	_	_	_	\$1056	1014
	36 6	60	_	_	_	_	\$1039	997
	(	66	_	_	_	_	\$1163	1121
	7	72	_	-	_	-	\$1286	1244
FTT66.			\$460	420	1245	1200	587	547
	(	66	\$549	508	1440	1395	700	659
	7	72	\$639	598	1635	1590	815	774
	30 6	60	\$622	581	1528	1483	793	753
	(	66	\$711	670	1692	1647	907	866
	7	72	\$800	760	1852	1806	1021	980
	36 (	60	\$787	747	1724	1678	1004	964
	(	66	\$882	841	1892	1846	1124	1084
	7	72	\$975	934	2060	2013	1243	1202
FTE66.	24 (	60	_	_	_	_	\$607	565
	(	66	_	_	_	_	\$724	682
	7	72	_	_	_	_	\$843	801
	30 (	60	_	_	_	_	\$821	779
	(	66	_	_	_	_	\$938	896
	7	72	_	_	_	_	\$1056	1014
	36 (	60	_	_	_	_	\$1039	997
	(	66	_	_	_	_	\$1163	1121
	7	72	_	_	_	_	\$1286	1244

#### Step 6. Attachment

**F** Canvas frame attachment brackets

**S** no brackets, for freestanding

Prices for Steps 1-6.						
	LF	LS	WF	WS	PF	PS
FTT65. 24 60	\$460	420	1245	1200	587	547
66	\$549	508	1440	1395	700	659
72	\$639	598	1635	1590	815	774

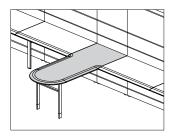
Step 7	. Top/Edge Finish	
Solid-	Color Laminate Top/Thermoplastic Edge	
	ninate top/thermoplastic edge (L)	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
Linen	Laminate Top/Thermoplastic Edge	
For lar	ninate top/thermoplastic edge (L)	
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
Mesh	Laminate Top/Thermoplastic Edge	
For lar	ninate top/thermoplastic edge (L)	
LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0
Twill L	aminate Top/Thermoplastic Edge	
For lar	ninate top/thermoplastic edge (L)	
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBQ	white twill	+\$0
Wood	Grain Laminate Top/Thermoplastic Edge	
	ninate top/thermoplastic edge (L)	
нм	natural maple	+\$0
HP	light anigre	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBE	medium red walnut	+\$0
76	light brown walnut	+\$0
НХ	aged cherry	+\$0
HY	walnut on cherry	+\$0

Zephy	yr Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
28	canyon	+\$0
29	misted	+\$0
Wood	l Veneer	
For ve	eneer top/veneer edge (W)	
2U	light brown walnut 🖪	+\$85
40	dark brown walnut 🖪	+\$85
ED	aged cherry A	+\$85
EK	medium red walnut 🖪	+\$85
ET	clear on ash 🖪	+\$85
EU	oak on ash 🖪	+\$85
EV	walnut on ash 🖪	+\$85
UL	natural maple 🖪	+\$85
UX	walnut on cherry A	+\$85
Opaq	ue Formcoat™	
For po	ainted Formcoat™ top/edge (P)	
8Q	folkstone grey	+\$0
91	white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
Fleck	Formcoat™	
	ainted Formcoat™ top/edge (P)	
7F	natural maple fleck	+\$118
7G	light anigre fleck	+\$118
7H	aged cherry fleck	+\$118
	8. Bracket Finish	
	anvas frame attachment brackets (F)	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
	llic Paint	
CN	metallic champagne	+\$5
EH	metallic bronze	+\$5
MS	metallic silver	+\$5

## Peninsula Surface, Round-End, Transition, Double

FTE63. FTE64. FTT63.

FTT64.



#### Product Information

#### Description

This peninsula surface attaches to a frame, wall strips, or is supported by various support components to create a freestanding desk. It attaches to a thin- or eased-edge rectangular surface at the left or right position creating a T-shaped configuration. Thin-edge surfaces have a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Eased-edge surfaces have a painted top and edge. Laminate and veneer surfaces are 1³/₄″ thick. Painted Formcoat™ surfaces are 1″ thick. When hanging from a frame or wall strips there is a 1″ gap at the back of the surface for standard plug head and cord passage.

#### Notes

For additional product options, see Vary Easy Program® in Appendices. Peninsula surface requires support at both ends of the surface.

To support the peninsula end of the surface, order 1 of the following supports separately:

- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.A), inset leg position
- Square open support leg, peninsula attached (FV2D1.)
- Support leg, post (FV689.)
- Universal support leg, post (FT2B2.)

For Canvas frame attached surface (F) option:

- Attachment hardware is included.
- When attaching surface to a frame, match depth of surface to width of frame.

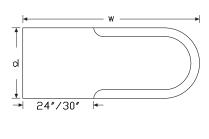
For no brackets, for freestanding or use with low credenza (S) option: Order the following support products separately:

- Closed support leg (FV2E2.)
- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.B)
- Square open support leg (FV2D2.)
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape Planning Guide for specific stiffener guidelines.

Work surface-attached screens and modesty panels do not work with this peninsula surface.

The open shelf organizer (FF900.) does not work with an eased edge peninsula surface.





FT	
r i	
Step 2	. Edge
T63.	thin-edge, transition double, 24" deep adjoining surface
E63.	eased-edge, transition double, 24" deep adjoining surface
T64.	thin-edge, transition double, 30" deep adjoining surface
E64.	eased-edge, transition double, 30" deep adjoining surface
Step 3	. Depth
24	24" deep
30	30" deep
36	36" deep
Step 4	. Width
60	6o" wide
66	66" wide
70	=a" wide
12	72" wide
72	
	. Surface Material
Step 5	. Surface Material
Step 5	. Surface Material in-edge, transition double, 24" deep adjoining surface (T63.)
Step 5	. Surface Material in-edge, transition double, 24" deep adjoining surface (T63.) laminate top/thermoplastic edge
Step 5	in-edge, transition double, 24" deep adjoining surface (T63.) laminate top/thermoplastic edge veneer top/veneer edge A
Step 5 For the	. Surface Material in-edge, transition double, 24" deep adjoining surface (T63.) laminate top/thermoplastic edge
Step 5 For the W	in-edge, transition double, 24" deep adjoining surface (T63.) laminate top/thermoplastic edge veneer top/veneer edge A
Step 5 For the W	. Surface Material in-edge, transition double, 24" deep adjoining surface (T63.) laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge
Step 5 For the W	. Surface Material in-edge, transition double, 24" deep adjoining surface (T63.) laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge in-edge, transition double, 30" deep adjoining surface (T64.)
For the <b>W P</b> For the <b>L</b>	. Surface Material  in-edge, transition double, 24" deep adjoining surface (T63.) laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge  in-edge, transition double, 30" deep adjoining surface (T64.) laminate top/thermoplastic edge
For the P	. Surface Material  in-edge, transition double, 24" deep adjoining surface (T63.) laminate top/thermoplastic edge veneer top/veneer edge A painted Formcoat™ top/edge  in-edge, transition double, 30" deep adjoining surface (T64.) laminate top/thermoplastic edge veneer top/veneer edge A
For the L For the L W P For the L W P	. Surface Material  in-edge, transition double, 24" deep adjoining surface (T63.)  laminate top/thermoplastic edge  veneer top/veneer edge A  painted Formcoat™ top/edge  in-edge, transition double, 30" deep adjoining surface (T64.)  laminate top/thermoplastic edge  veneer top/veneer edge A  painted Formcoat™ top/edge  sed-edge, transition double, 24" deep adjoining surface (E63.)
For the L For the L W P For the L W P	. Surface Material  in-edge, transition double, 24" deep adjoining surface (T63.)  laminate top/thermoplastic edge  veneer top/veneer edge A  painted Formcoat™ top/edge  in-edge, transition double, 30" deep adjoining surface (T64.)  laminate top/thermoplastic edge  veneer top/veneer edge A  painted Formcoat™ top/edge
For the L W P For ea	. Surface Material  in-edge, transition double, 24" deep adjoining surface (T63.)  laminate top/thermoplastic edge  veneer top/veneer edge A  painted Formcoat™ top/edge  in-edge, transition double, 30" deep adjoining surface (T64.)  laminate top/thermoplastic edge  veneer top/veneer edge A  painted Formcoat™ top/edge  sed-edge, transition double, 24" deep adjoining surface (E63.)

	30	60	 \$622	581	1528	1483	793	753
		66	\$711	670	1692	1647	907	866
		72	\$800	760	1852	1806	1021	980
	36	60	\$787	747	1724	1678	1004	964
		66	\$882	841	1892	1846	1124	1084
		72	\$975	934	2060	2013	1243	1202
FTE63.	24	60	_			_	\$607	565
		66	_	_	_	_	\$724	682
		72	_	_	_	_	\$843	801
	30	60	_	_	_	_	\$821	779
		66	_	_	_	_	\$938	896
		72	_	_	_	_	\$1056	1014
	36	60	_	_	_	_	\$1039	997
		66	_	_	_	_	\$1163	1121
		72	_	_	_	_	\$1286	1244
FTT64.	24	60	\$460	420	1245	1200	587	547
		66	\$549	508	1440	1395	700	659
		72	\$639	598	1635	1590	815	774
	30	60	\$622	581	1528	1483	793	753
		66	\$711	670	1692	1647	907	866
		72	\$800	760	1852	1806	1021	980
	36	60	\$787	747	1724	1678	1004	964
		66	\$882	841	1892	1846	1124	1084
		72	\$975	934	2060	2013	1243	1202
FTE64.	24	60					\$607	565
		66	_	_	_	_	\$724	682
		72	_	_	_	_	\$843	801
	30	60	_	_	_	_	\$821	779
		66	_	_	_	_	\$938	896
		72	_	_	_	_	\$1056	1014
	36	60	_	_	_	_	\$1039	997
		66	_	_	_	_	\$1163	1121
		72	_	_	_	_	\$1286	1244

#### Step 6. Attachment

**F** Canvas frame attachment brackets

**S** no brackets, for free standing or use with low credenza

Prices for Steps 1-6.						
	LF	LS	WF	WS	PF	PS
FTT63. 24 60	\$460	420	1245	1200	587	547
66	\$549	508	1440	1395	700	659
72	\$639	598	1635	1590	815	774

## Peninsula Surface, Round-End, Transition, Double continued

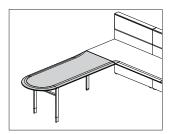
Step 7	7. Top/Edge Finish	
Solid-	Color Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
8Q	folkstone grey	+\$o
91	white	+\$o
98	studio white	+\$o
CL	cool grey neutral	+\$o
LU	soft white	<b>+</b> \$o
WL	sandstone	+\$o
WN	warm grey neutral	+\$0
Linen	Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
LBM	crisp linen	+\$0
LBN	classic linen	+\$o
LBP	casual linen	+\$0
Mesh	Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0
Twill L	aminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
LBF	neutral twill	+\$0
LBG	sarum twill	<b>+</b> \$o
LBH	earthen twill	+\$o
LBJ	graphite twill	+\$o
LBQ	white twill	+\$0
Wood	-Grain Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
HM	natural maple	+\$0
HP	light anigre	+\$o
LBA	clear on ash	+\$o
LBB	oak on ash	+\$o
LBC	walnut on ash	+\$o
LBD	dark brown walnut	<b>+</b> \$o
LBE	medium red walnut	+\$0
76	light brown walnut	+\$0
нх	aged cherry	+\$o
HY	walnut on cherry	<b>+</b> \$o

	yr Laminate Top/Thermoplastic Edge	
	minate top/thermoplastic edge (L)	ф.
28	canyon	+\$(
29	misted	+\$0
Wood	l Veneer	
For ve	eneer top/veneer edge (W)	
2U	light brown walnut 🖪	+\$8
40	dark brown walnut 🖪	+\$8
ED	aged cherry A	+\$8
EK	medium red walnut A	+\$8
ET	clear on ash 🖪	+\$8
EU	oak on ash 🗚	+\$8
EV	walnut on ash 🗚	+\$8
UL	natural maple 🗚	+\$8
UX	walnut on cherry A	+\$8
Opag	ue Formcoat™	
	ainted Formcoat™ top/edge (P)	
8Q	folkstone grey	+\$(
91	white	+\$(
CL	cool grey neutral	+\$(
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
Flack	Formcoat™	
	ainted Formcoat™ top/edge (P)	
7F	natural maple fleck	+\$118
7G	light anigre fleck	+\$118
7H	aged cherry fleck	+\$115
Stan	8. Bracket Finish	
	anvas frame attachment brackets (F)	
91	white	+\$0
CL	cool grey neutral	+\$(
G1	graphite	+\$(
WN	warm grey neutral	+\$(
WIN	wariii grey neutrat	φ+
	llic Paint	
CN	metallic champagne	+\$!
EH	metallic bronze	+\$!
MS	metallic silver	_\$

## Peninsula Surface, Round-End, Single

FTE61. FTE62. FTT61.

FTT62.



#### Product Information

#### Description

This peninsula surface attaches to a single or double transition rectangular surface creating an L- or U-shaped configuration, or is supported by various support components to create a freestanding desk. Thin-edge surfaces have a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Eased-edge surfaces have a painted top and edge. Laminate and veneer surfaces are 1¹/₄″ thick. Painted Formcoat™ surfaces are 1″ thick.

#### Notes

For additional product options, see Vary Easy Program® in Appendices.
Peninsula surface requires support at both ends of the surface.
To support the peninsula end of the surface, order 1 of the following supports separately:

- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.A), inset leg position
- Square open support leg, peninsula attached (FV2D1.)
- Support leg, post (FV689.)
- Universal support leg, post (FT2B2.)

For surface attachment bracket (D) option:

- 2 ganging brackets are included for attaching peninsula surface to another surface at 90 degrees.
- Peninsula attaches to the front edge of the rectangular surface transition, single (FTT1A., FTT1B., FTT1C., FTT1D., FTE1A., FTE1B., FTE1C., FTE1D.) or rectangular surface, transition, double (FTT1H., FTT1J., FTT1K., FTE1H., FTE1J., FTE1K.).

For no brackets, for freestanding or use with low credenza (S) option: Order the following support products separately:

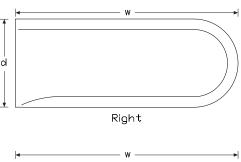
- Support leg, post (FV689.)
- Universal post leg (FT2B2.)

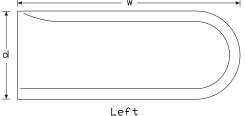
Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape Planning Guide for specific stiffener guidelines.

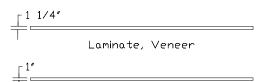
Work surface-attached screens and modesty panels do not work with this peninsula surface.

The open shelf organizer (FF900.) does not work with an eased-edge peninsula surface.

#### Dimensions







Painted

# Peninsula Surface, Round-End, Single continued

Const	ification Information
	fication Information
Step 1	
FT	
Step 2	. Edge
T61.	thin-edge, right
E61.	eased-edge, right
T62.	thin-edge, left
E62.	eased-edge, left
Step 3	. Depth
24	24" deep
30	30" deep
Step 4	. Width
48	48" wide
54	54" wide
60	6o" wide
66	66" wide
72	72" wide
Step 5	. Surface Material
For thi	in-edge, right (T61.)
L	laminate top/thermoplastic edge
W	veneer top/veneer edge A
Р	painted Formcoat™ top/edge
For thi	in-edge, left (T62.)
L	laminate top/thermoplastic edge
W	veneer top/veneer edge A
Р	painted Formcoat™ top/edge
	painted Formcoat™ top/edge  sed-edge, right (E61.)
For ea	
P	sed-edge, right (E61.)  painted Formcoat™ top/edge  sed-edge, left (E62.)
For ea P For ea	sed-edge, right (E61.) painted Formcoat™ top/edge
For ea	sed-edge, right (E61.)  painted Formcoat™ top/edge  sed-edge, left (E62.)  painted Formcoat™ top/edge
For ea	sed-edge, right (E61.)  painted Formcoat™ top/edge  sed-edge, left (E62.)  painted Formcoat™ top/edge

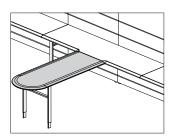
		teps 1-6.	LD	LS	WD	WS	PD	PS
FTT61.	2/1	/18	\$396	356	1078	1033	495	454
11101.		54	\$390 \$460	420	1223	1176	495 576	535
		60	\$501	460	1290	1245	628	58;
		66	\$589	549	1485	1440		700
		72	\$680	549 639	1680	1635	740	
	30		\$531		1361		855 666	81 <u>!</u> 62
		46 54	\$531 \$596	491	_	1316		
		60	\$662	556	1474	1428	750	70
				622	1573	1528	834	79
		66	\$752	711	1737	1692	947	90
		72	\$841	800	1897	1852	1061	102
FTE61.	24	48		_	_		\$512	47
		54	_	_	_	_	\$596	55
		60	_	_	_	_	\$649	60
		66	_	_	_	_	\$766	72
		72	_	_	_	_	\$885	84
	30	48	_	_	_	_	\$689	64
		54	_	_	_	_	\$775	73
		60	_	_	_	_	\$863	82
		66	_	_	_	_	\$980	93
		72	_	-	-	_	\$1098	105
FTT62.	24	48	\$396	356	1078	1033	495	45
		54	\$460	420	1223	1176	576	53
		60	\$501	460	1290	1245	628	58
		66	\$589	549	1485	1440	740	70
		72	\$680	639	1680	1635	855	81
	30	48	\$531	491	1361	1316	666	62
		54	\$596	556	1474	1428	750	70
		60	\$662	622	1573	1528	834	79
		66	\$752	711	1737	1692	947	90
		72	\$841	800	1897	1852	1061	102
FTE62.	24	40					\$512	
FIEOZ.	24		_	_	_	_		47
		54	_	_	_	_	\$596	55
		60	_	_	_	_	\$649	60
		66	_	_	_	_	\$766	72
		72	_	_	_	_	\$885	84
	30		_	_	_	_	\$689	64
		54	_	_	_	_	\$775	73
		60	_	_	_	_	\$863	82
		66	_	_	_	_	\$980	93
		72	_	_	_	_	\$1098	105

Step 7	r. Top/Edge Finish	
Solid-	Color Laminate Top/Thermoplastic Edge	
	ninate top/thermoplastic edge (L)	
8Q	folkstone grey	+\$o
91	white	+\$o
98	studio white	+\$o
CL	cool grey neutral	+\$o
LU	soft white	+\$o
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
Linen	Laminate Top/Thermoplastic Edge	
For lar	minate top/thermoplastic edge (L)	
LBM	crisp linen	+\$0
LBN	classic linen	+\$o
LBP	casual linen	+\$0
Mesh	Laminate Top/Thermoplastic Edge	
For lar	minate top/thermoplastic edge (L)	
LBK	pewter mesh	+\$o
LBL	steel mesh	+\$0
Twill L	aminate Top/Thermoplastic Edge	
For lar	minate top/thermoplastic edge (L)	
LBF	neutral twill	+\$o
LBG	sarum twill	+\$o
LBH	earthen twill	+\$o
LBJ	graphite twill	+\$o
LBQ	white twill	+\$0
Wood	-Grain Laminate Top/Thermoplastic Edge	
	ninate top/thermoplastic edge (L)	
нм	natural maple	+\$0
HP	light anigre	+\$o
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBE	medium red walnut	+\$0
76	light brown walnut	+\$0
НХ	aged cherry	+\$0
HY	walnut on cherry	+\$0

Zeph	yr Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
28	canyon	+\$0
29	misted	+\$0
Wood	d Veneer	
For ve	eneer top/veneer edge (W)	
2U	light brown walnut 🗚	+\$85
40	dark brown walnut 🗚	+\$85
ED	aged cherry A	+\$85
EK	medium red walnut 🖪	+\$85
ΕT	clear on ash 🗚	+\$85
EU	oak on ash 🗚	+\$85
ΕV	walnut on ash 🗚	+\$85
UL	natural maple 🛕	+\$85
UX	walnut on cherry A	+\$85
Opaq	jue Formcoat™	
For p	ainted Formcoat™ top/edge (P)	
8Q	folkstone grey	+\$0
91	white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
Fleck	Formcoat <sup>™</sup>	
For p	ainted Formcoat™ top/edge (P)	
7F	natural maple fleck	+\$118
7G	light anigre fleck	+\$118
7H	aged cherry fleck	+\$118

## Peninsula Surface, Round-End, Center

FTE60.



#### Product Information

#### Description

This peninsula surface attaches to a rectangular surface, transition, center or is supported by various support components to create a freestanding desk. Thin-edge surfaces have a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Eased-edge surfaces have a painted top and edge. Laminate and veneer surfaces are 1<sup>1</sup>/<sub>4</sub>" thick. Painted Formcoat™ surfaces are 1" thick.

#### Notes

For additional product options, see Vary Easy Program® in Appendices.

Peninsula surface requires support at both ends of the surface.

To support the peninsula end of the surface, order 1 of the following supports separately:

- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.A), inset leg position.
- Square open support leg, peninsula attached (FV2D1.)
- Support leg, post (FV689.)
- Universal support leg, post (FT2B2.)

For surface attachment bracket (D) option:

- 2 ganging brackets are included for attaching peninsula surface to another surface at 90 degrees.
- Peninsula surface attaches to the front edge of the rectangular surface, transition, center (FTT1E., FTT1F., FTT1G., FTE1E., FTE1F., FTE1G.).

For no brackets, for freestanding or use with low credenza (S) option: Order the following support products separately:

- Support leg, post (FV689.)
- Universal post leg (FT2B2.)

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape Planning Guide for specific stiffener guidelines.

Work surface-attached screens and modesty panels do not work with this peninsula surface.

The open shelf organizer (FF900.) does not work with the eased edge peninsula surface.

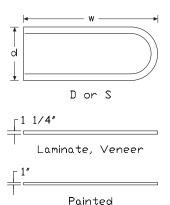


Fig. 2   Fig. 2   Fig. 3   Fig. 4   Fig. 4   Fig. 4   Fig. 5   Fig. 4   F	Speci	fication Inform	nation						***************************************	36 48	\$700	659	1629	1584	882	841
Fig.	Step 1	Step 1.						54	\$776	735	1730	1685	979	938		
Tree	FT									60	\$828	787	1769	1724	1045	1004
										66	\$922	882	1907	1862	1165	1124
FTE60. 24 48	Step 2									72	\$1015	975	2039	1993	1283	1243
54	T60.	thin-edge														
Step 3. Depth	E60.	eased-edge							FTE60		_	_	_	_		470
30   30   dep	6.	B									_	_	_	_		554
72											_	_	_	_		607
30 48											_	_	_	_		724
See   4. Width										-	_	_	_	_		843
Step 4, Width	36	36 deep									_	_	_	_		647
18	Stop /	Width									_	_	_	_		733 821
72											_	_	_	_		
36 48																938 1056
54										-						870
60	66										_	_	_	_		971
Step 5. Surface Material											_	_	_	_		1039
Step 5. Surface Material	12	/2 Wide									_	_	_	_		1163
Step 7. Top/Edge Finish  Step 7. Top/Edge Finish  Step 7. Top/Edge Finish  Solid-Color Laminate Top/Thermoplastic Edge For laminate top/thermoplastic edge (L)  8Q folkstone grey 91 white 98 studio white CL cool grey neutral LU soft white 0 surface attachment bracket 6 no brackets, for free standing or use with low credenza  Prices for Steps 1-6.  LD LS WD WS PD PS For laminate Top/Thermoplastic Edge For laminate top/thermoplastic edge (L)  Linen Laminate Top/Thermoplastic Edge For laminate top/thermoplastic Edge For laminate top/thermoplastic Edge LD LS WD WS PD PS For laminate top/thermoplastic Edge WN warm grey neutral  Linen Laminate Top/Thermoplastic Edge For laminate top/thermoplastic Edge LD LS WD WS PD PS For laminate top/thermoplastic Edge WN warm grey neutral  Linen Laminate Top/Thermoplastic Edge For laminate top/thermoplastic Edge  Mesh Laminate Top/Thermoplastic Edge For laminate top/thermoplastic Edge For laminate top/thermoplastic Edge LBM cassal linen  Mesh Laminate Top/Thermoplastic Edge For laminate top/thermoplastic Edge	Stan	Surface Mate	rial								_	_	_	_		1286
For laminate top/thermoplastic edge (L)  8Q folkstone grey  91 white  98 studio white  CL cool grey neutral  LU soft white  ULU soft white  WL sandstone  WN warm grey neutral  WN warm grey neutral  Linen Laminate Top/Thermoplastic Edge  For laminate top/thermoplastic edge (L)  WN warm grey neutral  LINEN Laminate Top/Thermoplastic Edge  For laminate top/thermoplastic Edge  WN warm grey neutral  LINEN Laminate Top/Thermoplastic Edge  For laminate top/thermoplastic Edge  WN warm grey neutral  LINEN Laminate Top/Thermoplastic Edge  For laminate top/thermoplastic Edge  WN warm grey neutral  LINEN Laminate Top/Thermoplastic Edge  For laminate top/thermoplastic Edge  WN warm grey neutral  LINEN Laminate Top/Thermoplastic Edge  WN crisp linen  LBM crisp linen  Mesh Laminate Top/Thermoplastic Edge  For laminate top/thermoplastic Edge  Mesh Laminate Top/Thermoplastic Edge  For laminate top/thermoplastic Edge  For laminate top/thermoplastic Edge  For laminate top/thermoplastic Edge  LBM crisp linen  LBM	L W	laminate top,	•	_								plastic	Fdge			
8Q folkstone grey 91 white 98 studio white CL cool grey neutral LU soft white 0 surface attachment bracket no brackets, for free standing or use with low credenza  Prices for Steps 1-6.  LD LS WD WS PD PS TT60. 24 48 \$396 356 1078 1033 495 454  ETT60. 24 48 \$396 356 1078 1033 495 454  S460 \$420 1223 1176 576 535  LBM crisp linen  54 \$460 420 1223 1176 576 535  LBN classic linen  60 \$501 460 1290 1245 628 587  LBP casual linen  66 \$589 549 1485 1440 740 700  72 \$680 639 1680 1635 855 815  Mesh Laminate Top/Thermoplastic Edge  Mesh Laminate Top/Thermoplastic Edge  Mesh Laminate Top/Thermoplastic Edge  Mesh Laminate Top/Thermoplastic Edge  For laminate top/thermoplastic edge (L)  Mesh Laminate top/thermoplastic edge (L)  LBK pewter mesh	P		_										Luge			
Prices for Steps 1-6.  LD LS WD WS PD PS For laminate Top/Thermoplastic Edge  For laminate top/thermoplastic edge (L)  LIBM crisp linen  54 \$460 420 1223 1176 576 535 LBN classic linen  66 \$589 549 1485 1440 740 700  72 \$680 639 1680 1635 855 815 Mesh Laminate Top/Thermoplastic Edge  30 48 \$531 491 1361 1316 666 626 For laminate top/thermoplastic Edge (L)  LW white  98 studio white  CL cool grey neutral  LU soft white  WL sandstone  WN warm grey neutral  Linen Laminate Top/Thermoplastic Edge  For laminate top/thermoplastic edge (L)  LBM crisp linen  LBD casual linen  Mesh Laminate Top/Thermoplastic Edge  For laminate top/thermoplastic edge (L)  LBK pewter mesh	•	panited Form	icout top/ct	, SC								ige (L)				+\$c
Painted Formcoat*** top/edge	For ea	sed-edae (F6o.	)								- y					+\$0
CL cool grey neutral LU soft white WL sandstone WN warm grey neutral Linen Laminate Top/Thermoplastic Edge For laminate top/thermoplastic edge (L) LS WD WS PD PS For laminate top/thermoplastic edge (L) LBM crisp linen LBM	P			lge					-		!					+\$0
LU   soft white   Surface attachment bracket   Surface attachment bracke	•	panitearen		-5-												+\$0
Surface attachment bracket no brackets, for free standing or use with low credenza  White sandstone was marked with low credenza  White sandstone with low credenza  White sandstone with low credenza  White sandstone with low credenza  Linen Laminate Top/Thermoplastic Edge  For laminate top/thermoplastic edge (L)  LBM crisp linen  LBP casual linen  66 \$589 549 1485 1440 740 700  72 \$680 639 1680 1635 855 815 Mesh Laminate Top/Thermoplastic Edge  30 48 \$531 491 1361 1316 666 626 For laminate top/thermoplastic edge (L)  54 \$596 556 1474 1428 750 709 LBK pewter mesh	Step 6	. Attachment														+\$0
No brackets, for free standing or use with low credenza   WN   warm grey neutral	D		hment brack	et												+\$0
LD         LS         WD         WS         PD         PS         For laminate top/thermoplastic edge (L)           FTT60. 24 48         \$396         356         1078         1033         495         454         LBM crisp linen           54         \$460         420         1223         1176         576         535         LBN classic linen           60         \$501         460         1290         1245         628         587         LBP casual linen           66         \$589         549         1485         1440         740         700           72         \$680         639         1680         1635         855         815         Mesh Laminate Top/Thermoplastic Edge           30 48         \$531         491         1361         1316         666         626         For laminate top/thermoplastic edge (L)           54         \$596         556         1474         1428         750         709         LBK         pewter mesh	S	no brackets,	for free stand	ding or ι	use with	low cred	enza		WN	warm grey n	eutral					+\$0
TT60. 24 48 \$396 356 1078 1033 495 454 LBM crisp linen  54 \$460 420 1223 1176 576 535 LBN classic linen  60 \$501 460 1290 1245 628 587 LBP casual linen  66 \$589 549 1485 1440 740 700  72 \$680 639 1680 1635 855 815 Mesh Laminate Top/Thermoplastic Edge  30 48 \$531 491 1361 1316 666 626 For laminate top/thermoplastic edge (L)  54 \$596 556 1474 1428 750 709 LBK pewter mesh	Prices	for Steps 1-6.							Linen	Laminate Top/	Thermoplasti	c Edge				
54       \$460       420       1223       1176       576       535       LBN classic linen         60       \$501       460       1290       1245       628       587       LBP casual linen         66       \$589       549       1485       1440       740       700         72       \$680       639       1680       1635       855       815       Mesh Laminate Top/Thermoplastic Edge         30       48       \$531       491       1361       1316       666       626       For laminate top/thermoplastic edge (L)         54       \$596       556       1474       1428       750       709       LBK       pewter mesh			LD	LS	WD	WS	PD	PS	For la	minate top/the	rmoplastic ed	lge (L)				
60       \$501       460       1290       1245       628       587       LBP casual linen         66       \$589       549       1485       1440       740       700         72       \$680       639       1680       1635       855       815       Mesh Laminate Top/Thermoplastic Edge         30 48       \$531       491       1361       1316       666       626       For laminate top/thermoplastic edge (L)         54       \$596       556       1474       1428       750       709       LBK       pewter mesh	FTT60	. 24 48	\$396	356	1078	1033	495	454	LBM	crisp linen						+\$0
60       \$501       460       1290       1245       628       587       LBP casual linen         66       \$589       549       1485       1440       740       700         72       \$680       639       1680       1635       855       815       Mesh Laminate Top/Thermoplastic Edge         30 48       \$531       491       1361       1316       666       626       For laminate top/thermoplastic edge (L)         54       \$596       556       1474       1428       750       709       LBK       pewter mesh		54	\$460	420	1223	1176	576	535	LBN	classic linen						+\$0
72       \$680       639       1680       1635       855       815       Mesh Laminate Top/Thermoplastic Edge         30 48       \$531       491       1361       1316       666       626       For laminate top/thermoplastic edge (L)         54       \$596       556       1474       1428       750       709       LBK       pewter mesh		60		460	1290				LBP	casual linen						+\$0
30 48       \$531       491       1361       1316       666       626       For laminate top/thermoplastic edge (L)         54       \$596       556       1474       1428       750       709       LBK       pewter mesh		66	\$589	549	1485	1440	740	700								
<b>54</b> \$596 556 1474 1428 750 709 <b>LBK</b> pewter mesh		72	\$680	639	1680	1635	855	815	Mesh	Laminate Top/	Thermoplasti	c Edge				
		30 48	\$531	491	1361	1316	666	626	For la			lge (L)				
<b>60</b> \$662 622 1573 1528 834 793 <b>LBL</b> steel mesh		54	\$596	556	1474	1428	750	709	LBK	pewter mesl	1					+\$0
		60	\$662	622	1573	1528	834	793	LBL	steel mesh						<b>+\$</b> 0

\$752

\$841

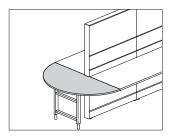
## Peninsula Surface, Round-End, Center continued

Twill La	aminate Top/Thermoplastic Edge	
	ninate top/thermoplastic edge (L)	
LBF	neutral twill	+\$o
LBG	sarum twill	+\$o
LBH	earthen twill	+\$o
LBJ	graphite twill	+\$o
LBQ	white twill	+\$o
Wood-	Grain Laminate Top/Thermoplastic Edge	
For lan	ninate top/thermoplastic edge (L)	
нм	natural maple	+\$o
HP	light anigre	+\$o
LBA	clear on ash	+\$o
LBB	oak on ash	+\$o
LBC	walnut on ash	+\$o
LBD	dark brown walnut	+\$o
LBE	medium red walnut	+\$o
76	light brown walnut	+\$o
нх	aged cherry	+\$o
HY	walnut on cherry	<b>+</b> \$o
Zephyı	Laminate Top/Thermoplastic Edge	
For lan	ninate top/thermoplastic edge (L)	
28	canyon	+\$o
29	misted	+\$0
Wood	Veneer	
For vei	neer top/veneer edge (W)	
2U	light brown walnut 🗚	+\$85
40	dark brown walnut 🗚	+\$85
ED	aged cherry A	+\$85
EK	medium red walnut 🖪	+\$85
ET	clear on ash A	+\$85
EU	oak on ash 🗚	+\$85
EV	walnut on ash 🗚	+\$85
UL	natural maple A	+\$85
UX	walnut on cherry A	+\$85
<u> </u>	e Formcoat™	
	e Formcoat inted Formcoat™ top/edge (P)	
<b>8Q</b>	folkstone grey	+\$0
91	white	+\$0
CL		+\$0
	cool grey neutral	+\$0 +\$0
LU	soft white	+\$0 +\$0
WL	sandstone	
WN	warm grey neutral	+\$o

Fleck Formcoat™				
For painted Formcoat™ top/edge (P)				
natural maple fleck	+\$118			
light anigre fleck	+\$118			
aged cherry fleck	+\$118			
	nted Formcoat™ top/edge (P) natural maple fleck light anigre fleck			

### **D-Shaped Surface**

FTE36. FTS36. FTT36.



#### Product Information

#### Description

This surface attaches to the ends of 2 surfaces separated by a frame. It has a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Laminate and veneer surfaces are 1¹/₄" thick. Painted Formcoat™ surfaces are 1" thick. The surface cannot stand alone. Brackets are included for attaching the d-shaped surface to adjacent surfaces.

#### Notes

For additional size, shape, cable management, and finish options, see Vary Easy® Program in Appendices.

51"-wide d-shaped surface attaches to 24"-deep surfaces at the end of a frame. 63"-deep d-shaped surface attaches to 30"-deep surfaces at the end of a frame. The surface is notched to allow a flush fit against the finished end.

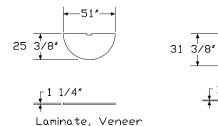
To support the end of the surface, order 1 of the following supports separately:

- Open support leg, tapered foot, peninsula/d-shaped surface attached (FT<sub>2</sub>F<sub>2</sub>.)
- Open support leg, architectural foot, peninsula/d-shaped surface attached (FT2A2.)

Or order 2 of the following supports separately:

- Support leg, post (FV689.)
- Universal support leg, post (FT2B2.)

#### Dimensions



#### Specification Information

Step 1.

FT

Step 2. Edge

**S36.** squared-edge

T36. thin-edge

E36. eased-edge

Step 3. Width

**51** 51" wide

63 63" wide

#### Step 4. Surface Material

#### For squared-edge (S36.)

L laminate top/thermoplastic edge

**W** veneer top/veneer edge A

P painted Formcoat<sup>™</sup> top/edge

#### For thin-edge (T<sub>3</sub>6.)

L laminate top/thermoplastic edge

**W** veneer top/veneer edge A

P painted Formcoat<sup>™</sup> top/edge

#### For eased-edge (E36.)

P painted Formcoat<sup>™</sup> top/edge

#### Step 5. Attachment

63"-

D surface attachment bracket

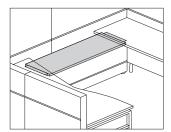
Prices for S	teps 1-5.	
		D
FTS36. 51	L	\$423
	W	\$423 \$692
	P	\$487
63		
	W	\$499 \$1099
	P	\$574
FTT36. 51	L	<u> </u>
	W	\$568 \$798
	P	\$499
63	L	\$699
	W	\$1320
	P	\$612

FTE36	. 51 P	\$499
	63 P	\$612
Step 6	. Top/Edge Finish	
Solid-0	Color Laminate Top/Thermoplastic Edge	
	ninate top/thermoplastic edge (L)	
8Q	folkstone grey	+\$0
91	white	+\$o
98	studio white	+\$o
CL	cool grey neutral	+\$o
LU	soft white	+\$o
WL	sandstone	+\$o
WN	warm grey neutral	<b>+</b> \$o
Linen l	aminate Top/Thermoplastic Edge	
For lan	ninate top/thermoplastic edge (L)	
LBM	crisp linen	+\$0
LBN	classic linen	+\$o
LBP	casual linen	+\$0
Mesh I	aminate Top/Thermoplastic Edge	
For lan	ninate top/thermoplastic edge (L)	
LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0
Twill La	aminate Top/Thermoplastic Edge	
For lan	ninate top/thermoplastic edge (L)	
LBF	neutral twill	+\$o
LBG	sarum twill	+\$o
LBH	earthen twill	+\$o
LBJ	graphite twill	+\$o
LBQ	white twill	+\$0
Wood-	Grain Laminate Top/Thermoplastic Edge	
For lan	ninate top/thermoplastic edge (L)	
HM	natural maple	+\$o
HP	light anigre	+\$o
LBA	clear on ash	+\$o
LBB	oak on ash	+\$o
LBC	walnut on ash	+\$o
LBD	dark brown walnut	+\$o
LBE	medium red walnut	+\$o
76	light brown walnut	+\$o
НХ	aged cherry	+\$0
HY	walnut on cherry	<b>+\$</b> 0

Zeph	yr Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
28	canyon	+\$0
29	misted	+\$0
Wood	d Veneer	
For ve	eneer top/veneer edge (W)	
2U	light brown walnut 🗚	+\$85
40	dark brown walnut 🗚	+\$85
ED	aged cherry A	+\$85
EK	medium red walnut 🗚	+\$85
ET	clear on ash 🖪	+\$85
EU	oak on ash 🗚	+\$85
EV	walnut on ash 🖪	+\$85
UL	natural maple 🗚	+\$85
UX	walnut on cherry A	+\$85
Opaq	ue Formcoat™	
For p	ainted Formcoat™ top/edge (P)	
8Q	folkstone grey	+\$0
91	white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
Fleck	Formcoat™	
For p	ainted Formcoat™ top/edge (P)	
7F	natural maple fleck	+\$60
7G	light anigre fleck	+\$60
7H	aged cherry fleck	+\$60

### About Face™ Bridge Surface

FTE15. FTS15. FTT15.



#### Product Information

#### Description

This bridge attaches below 2 surfaces to provide additional surface area along the spine wall. The surface has a laminate top and thermoplastic edge, a veneer top and edge, or a painted top and edge. Laminate and veneer surfaces are  $1^1/4^n$  thick. Painted Formcoat surfaces are  $1^n$  thick. Attachment hardware and center support bracket are included.

#### Notes

For additional size, shape, cable management, and finish options, see Vary Easy® Program in Appendices.

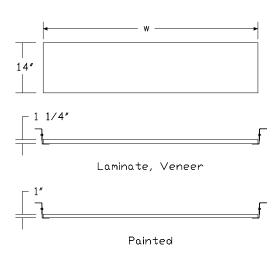
Bridge mounts in 3 positions, from 3''-5'' below the surface in 1" increments.

Specify 60"-wide bridge for 6'-wide workstation.

Specify 72"-wide bridge for 7'-wide workstation.

Specify 84"-wide bridge for 8'-wide workstation.

#### Dimensions



#### Specification Information

Step 1.

FT

Step 2. Edge

S15. squared-edge

T15. thin-edge

E15. eased-edge

#### Step 3. Depth

**15** 15" deep

#### Step 4. Width

**60** 60" wide

**72** 72" wide

**84** 84" wide

#### Step 5. Surface Material

#### For squared-edge (S15.)

L laminate top/thermoplastic edge

**W** veneer top/veneer edge A

painted Formcoat™ top/edge

#### For thin-edge (T15.)

L laminate top/thermoplastic edge

**W** veneer top/veneer edge A

P painted Formcoat<sup>™</sup> top/edge

#### For eased-edge (E15.)

P painted Formcoat<sup>™</sup> top/edge

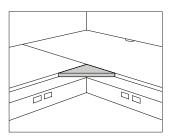
#### Step 6. Attachment

**F** Canvas frame attached surface

Prices for Steps 1-6.			
	LF	WF	PF
FTS15. 15 60	\$385	737	444
72	\$462	880	532
84	\$528	1022	608
FTT15. 15 60	\$539	885	472
72	\$647	1056	567
84	\$740	1227	647

FTE15.	15 60	_	_	\$472
	72	_	_	\$567
	84	_	_	\$647
Step 7.	Top/Edge Finish			
Solid-C	olor Laminate Top/Thermoplastic Edge			
	inate top/thermoplastic edge (L)			
8Q	folkstone grey			+\$0
91	white			+\$0
98	studio white			<b>+</b> \$o
CL	cool grey neutral			<b>+</b> \$o
LU	soft white			<b>+\$</b> 0
WL	sandstone			<b>+</b> \$0
WN	warm grey neutral			+\$0
Linen L	aminate Top/Thermoplastic Edge			
For lam	inate top/thermoplastic edge (L)			
LBM	crisp linen			+\$o
LBN	classic linen			+\$o
LBP	casual linen			+\$0
Mesh L	aminate Top/Thermoplastic Edge			
For lan	inate top/thermoplastic edge (L)			
LBK	pewter mesh			+\$o
LBL	steel mesh			+\$0
Twill La	minate Top/Thermoplastic Edge			
For lan	inate top/thermoplastic edge (L)			
LBF	neutral twill			+\$o
LBG	sarum twill			+\$o
LBH	earthen twill			+\$o
LBJ	graphite twill			+\$o
LBQ	white twill			+\$0
Wood-0	Grain Laminate Top/Thermoplastic Edge			
For lam	inate top/thermoplastic edge (L)			
нм	natural maple			+\$o
HP	light anigre			+\$o
LBA	clear on ash			<b>+</b> \$0
LBB	oak on ash			<b>+</b> \$0
LBC	walnut on ash			+\$0
LBD	dark brown walnut			+\$0
LBE	medium red walnut			+\$0
76	light brown walnut			+\$0
HX	aged cherry			+\$0
HY	walnut on cherry			+\$0

Zephy	yr Laminate Top/Thermoplastic Edge	
For la	minate top/thermoplastic edge (L)	
28	canyon	+\$0
29	misted	+\$0
Wood	l Veneer	
For ve	eneer top/veneer edge (W)	
2U	light brown walnut 🗚	+\$85
40	dark brown walnut 🗚	+\$85
ED	aged cherry A	+\$85
EK	medium red walnut 🗚	+\$85
ET	clear on ash 🖪	+\$85
EU	oak on ash 🖪	+\$85
EV	walnut on ash 🛕	+\$85
UL	natural maple 🖪	+\$85
UX	walnut on cherry A	+\$85
 Opaq	ue Formcoat™	
For po	ainted Formcoat™ top/edge (P)	
8Q	folkstone grey	+\$0
91	white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
Fleck	Formcoat™	
For po	ainted Formcoat™ top/edge (P)	
7F	natural maple fleck	+\$64
7G	light anigre fleck	+\$64
7H	aged cherry fleck	+\$64

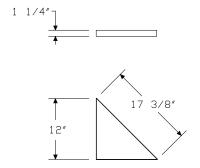


#### Description

This wedge attaches to 2 work surfaces at a 90° angle to provide a corner work surface. It can be used with Action Office®, Canvas, and Ethospace® surfaces. The wedge has a laminate top and thermoplastic edge or a veneer top and edge. Attachment hardware is included. \\

Corner wedge can support a keyboard tray attached to the underside of the work surfaces in  $90^{\rm o}$  corner applications.

#### Dimensions



#### Specification Information

Step 1.

LBH

LBJ

LBQ

earthen twill

graphite twill

white twill

Y2091.

Step 2. Surface Material				
L	laminate			
W	veneer A			

Prices for Steps 1-2.	
Y2091. L	\$107
W	\$155

Step 3	3. Top/Edge Finish	
Solid-	Color Laminate Top/Thermoplastic Edge	
For lar	minate (L)	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
HT	inner tone	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
	Laminate Top/Thermoplastic Edge	
	minate (L)	
LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0
	Laminate Top/Thermoplastic Edge	
	minate (L)	
LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0
Twill L	aminate Top/Thermoplastic Edge	
For lar	minate (L)	
LBF	neutral twill	+\$0
LBG	sarum twill	+\$0

**+**\$o

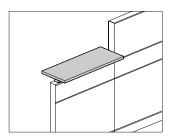
+\$0

**+**\$0

Wood	I-Grain Laminate Top/Thermoplastic Edge	
For la	minate (L)	
нм	natural maple	+\$0
HP	light anigre	+\$0
LA	light ash	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBE	medium red walnut	+\$0
LM	mahogany	+\$0
76	light brown walnut	+\$0
нх	aged cherry	+\$0
HY	walnut on cherry	+\$0
Zephy	yr Laminate Top/Thermoplastic Edge	
For la	minate (L)	
28	canyon	+\$0
29	misted	+\$0
Recut	Veneer	
For ve	eneer (W)	
RA	light ash 🗚	+\$0
RK	mahogany dark 🗚	+\$0
RM	mahogany A	+\$0
XU	cathedral recut medium red cherry A	+\$39
Wood	Veneer	
For ve	eneer (W)	
2U	light brown walnut 🗚	+\$39
40	dark brown walnut 🗚	+\$39
ED	aged cherry A	+\$39
EK	medium red walnut 🖪	+\$39
ET	clear on ash 🖪	+\$39
EU	oak on ash 🖪	+\$39
EV	walnut on ash 🗚	+\$3
UL	+\$39	
UX	+\$39	

## Squared-Edge Transaction Surface

FT280.



#### Product Information

#### Description

This 14"-deep rectangular surface attaches to the top of a frame and provides a counter or display surface. It has a laminate top with thermoplastic edge or a veneer top and edge. Stanchions attach the surface to the frame; a painted or veneer top cap with cutouts is included to accommodate the stanchions. The top of the surface sits 39" above the floor when used on a 35"-high frame. Attachment hardware is included.

Transaction surfaces wider than 48" require multiple frames:

Width-Frames

60"—any combination of frames totaling 60"

72"—any combination of frames totaling 72"

84"-2 42"-wide frames

96"-2 48"-wide frames

#### Notes

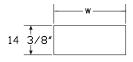
Transaction surface should be used with 35"-high frame.

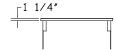
Transaction surface cannot be used with change-of-height finished end with cable routing capability (FT161.B).

When placing 2 transaction surfaces side-by-side, there will be a .875" gap between surfaces.

Gap from frame top cap to underside of surface is 3.125".

#### Dimensions





#### Specification Information

Step 1.

FT280.

Step:	2. Width		
24	24" wide		
30	30" wide		
36	36" wide		
42	42" wide		
48	48" wide		
60	6o" wide		
72	72" wide		
84	84" wide		
96	96" wide		

#### Step 3. Surface Material

**L** laminate

**W** veneer A

#### Step 4. Top Cap Material

P painted standard top cap

**W** veneer standard top cap A

A painted architectural top cap

Prices for S	teps 1-4.			
		P	W	Α
FT280. 24	L	\$433	578	524
	W	\$653	797	742
30	L	\$448	623	551
	W	\$703	878	807
36	L	\$462	666	578
	W	\$754	957	870
42	L	\$477	709	607
	W	\$805	1038	935
48	L	\$492	754	636
	W	\$856	1118	1000
60	L	\$740	1060	909
	W	\$1177	1498	1347
72	L	\$768	1177	965
	W	\$1280	1688	1476
84	L	\$797	1263	1022
	W	\$1382	1847	1605
96	L	\$826	1352	1103
	W	\$1484	2010	1759

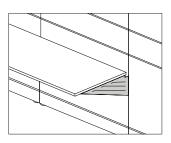
# Squared-Edge Transaction Surface continued

٥.		
Step 5	;. Top/Edge Finish	
Solid-	Color Laminate Top/Thermoplastic Edge	
	minate (L)	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	<b>+</b> \$o
CL	cool grey neutral	<b>+</b> \$o
LU	soft white	+\$o
WL	sandstone	+\$o
WN	warm grey neutral	+\$0
Linen	Laminate Top/Thermoplastic Edge	
For la	minate (L)	
LBM	crisp linen	+\$0
LBN	classic linen	+\$o
LBP	casual linen	+\$0
Mesh	Laminate Top/Thermoplastic Edge	
For la	minate (L)	
LBK	pewter mesh	+\$o
LBL	steel mesh	<b>+\$</b> 0
Twill L	aminate Top/Thermoplastic Edge	
For la	minate (L)	
LBF	neutral twill	+\$o
LBG	sarum twill	+\$o
LBH	earthen twill	+\$o
LBJ	graphite twill	+\$o
LBQ	white twill	+\$0
	-Grain Laminate Top/Thermoplastic Edge	
	minate (L)	
НМ	natural maple	+\$0
HP	light anigre	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$o
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBE	medium red walnut	+\$0
76	light brown walnut	+\$0
НХ	aged cherry	<b>+</b> \$o
HY	walnut on cherry	+\$o

Zephy	yr Laminate Top/Thermoplastic Edge	
For la	minate (L)	
28	canyon	+\$0
29	misted	+\$0
Wood	l Veneer	
For ve	eneer (W)	
2U	light brown walnut 🗚	+\$60
40	dark brown walnut 🗚	+\$60
ED	aged cherry A	+\$60
EK	medium red walnut 🗚	+\$60
ET	clear on ash 🖪	+\$60
EU	oak on ash 🖪	+\$60
EV	walnut on ash 🖪	+\$60
UL	natural maple 🖪	+\$60
UX	walnut on cherry A	+\$60
Step	6. Top Cap Finish	
Brigh	t Sand Texture Paint	
For po	ainted standard top cap (P) or painted arc	hitectural top cap (A)
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
Metal	llic Paint	
For po	ainted standard top cap (P) or painted arc	hitectural top cap (A)
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10
Wood	l Veneer	
For ve	eneer standard top cap (W)	
2U	light brown walnut 🗚	+\$0
40	dark brown walnut	+\$0
ED	aged cherry A	+\$0
EK	medium red walnut	+\$0
ET	clear on ash 🗚	+\$0
EU	oak on ash 🗚	+\$0
EV	walnut on ash 🗚	+\$0
UL	natural maple A	+\$0
UX	walnut on cherry A	+\$0

# Squared-Edge Transaction Surface continued

Step ;	7. Stanchion Finish	
Brigh	t Sand Texture Paint	
91	white	+\$0
CL	cool grey neutral	+\$o
G1	graphite	+\$o
WN	warm grey neutral	+\$0
Metal	lic Paint	
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10
Step 8	3. Application	
LD	stacking on 35", 46", 57", 68", 79" base frame	+\$0
JL	stacking on 42"-high base frame	+\$0 +\$40



#### Description

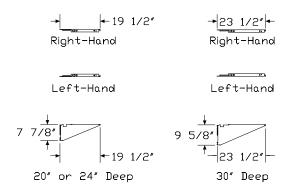
This bracket supports a surface on the left or right side and attaches the surface to a frame or wall strips. Attachment hardware and 1 surface cantilever are included.

#### Notes

Specify cantilever depth to match depth of surface being supported. Cantilevered surfaces can be placed in 1" vertical increments along the frame or wall strips.

#### Dimensions

HermanMiller



#### Specification Information

right-hand cantilever

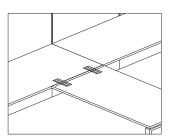
Step 1.

#### FT290.

Step:	2. Surface Depth
24	for 20"- or 24"-deep surfaces
30	for 30"-deep surface
Step	3. Position
L	left-hand cantilever

Prices for Steps 1-3.		
	L	R
FT290. 24	\$32	32
30	\$38	38
Step 4. Finish		

Recla	imed Paint	
RS	ironstone	-\$5
Brigh	t Sand Texture Paint	
91	white	+\$o
CL	cool grey neutral	+\$o
G1	graphite	+\$0 +\$0
WN	warm grey neutral	+\$0
Metal	llic Paint	
CN	metallic champagne	+\$5
EH	metallic bronze	+\$5
MS	metallic silver	+\$5



#### Description

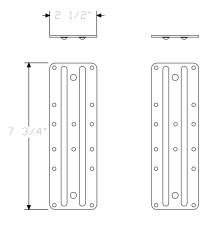
This bracket connects one side of a square-edge surface to another square-edge surface in line or at a right angle.

#### Notes

For freestanding surface applications, when attaching 2 rectangular surfaces perpendicular to each other or when attaching a rectangular surface perpendicular to the squared-edge portion of a rectangular transition surface specify the pair version (FT29B.2).

When attaching freestanding surfaces next to each other in a straight line with a shared leg supporting the back portion of the surfaces, specify the single version (FT29B.1).

#### Dimensions



#### Specification Information

Step 1.

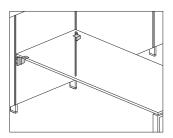
FT29B.

#### Step 2. Type

- 1 single
- 2 pair

#### Prices for Steps 1-2.

**FT29B. 1** \$20 **2** \$40



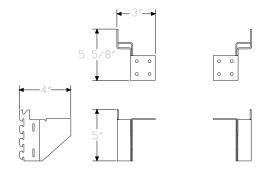
#### Description

This support bracket attaches one end of a square edge rectangular surface perpendicular to a frame or wall strips to form a peninsula application. Package contains 1 pair.

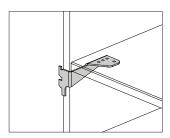
lotes			

Match depth of surface to width of frame.

Peninsula support brackets only attach to the squared-edge portion of a surface.



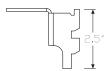
Spec	ification Information	
Step 1		
FT29A.		\$181
Step 2	2. Finish	
CL	cool grey neutral	+\$o
G1	graphite	+\$0
WN	warm grey neutral	+\$0
91	white	+\$0
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10

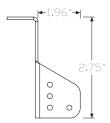


#### Description

This bracket attaches to the front corner of an Ethospace® or Canvas hanging work surface to provide support. It can be used only when the return frame width matches the work surface depth. The bracket cannot be used with an Ethospace Flex-Edge™ work surface. Package contains 4.

#### Dimensions





#### Specification Information

Step 1.

E2931.

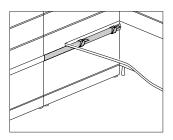
#### Step 2. Position

**L** left

R right

# Prices for Steps 1-2. **E2931.** L \$56 **R** \$56

Step 3. Finish			
8Q	folkstone grey	+\$o	
91	white	+\$o	
BU	black umber	+\$o	
HF	inner tone light	+\$o	
LU	soft white	+\$o	
MT	medium tone	+\$o	
SG	slate grey	+\$o	
WL	sandstone	+\$o	
CN	metallic champagne	+\$10	
MS	metallic silver	+\$10	



#### Description

This rail attaches to an equal-width frame and provides support for the depth of a frame-attached surface. The rail also holds work tools.

#### Notes

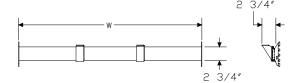
Specify width of support rail to match width of frame.

When surface is placed at  $28^{1/2}$ ", top of support rail is  $27^{1/4}$ ".

The opposite end of the surface can be supported by another frame and support rail or a frame-attached support panel or frame-attached open support of equal depth.

Surface support rail will not support a peninsula surface.

# Dimensions



# Specification Information

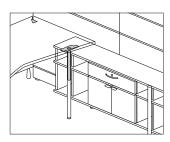
Step 1.

FT295.

Step 2	. Frame Width
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide

Prices for Steps 1-2.	
FT295. 24	\$77
30	\$91
36	\$101
42	\$112
48	\$118

\$о
<b>\$</b> 0
<b>\$</b> o
<b>\$</b> o
10
10
10



#### Description

This support post fits into the front leg of a bookcase/bookshelf and attaches to the underside of a concave rectangular surface. It allows the bookcase/bookshelf to support the surface at one end, eliminating the need for a cantilever. Support has a 5" range of adjustment  $(26^1/2)^2 - 31^1/2$ " surface height). Finish is black. Attachment hardware included.

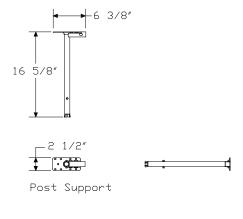
#### Notes

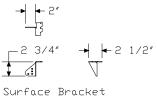
For use with squared-edge surfaces.

Order the following products separately:

- Bookcase (MJ421.)
- Bookshelf (MJ420.)

#### Dimensions





# Specification Information

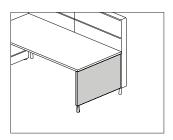
Step 1.

FT293.

\$121

# Support Panel, Tapered Foot, Frame Attached

FT291.



# Product Information

#### Description

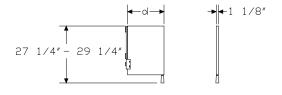
This non-handed support panel attaches to a surface and a frame. It can be used as an end panel or a mid-run panel and supports a surface placed at  $28^{1}/_{2}$ " high. The laminate panel has an open base with a glide that provides an adjustment range of  $28^{1}/_{2}$ " to  $30^{1}/_{2}$ ". Attachment hardware is included.

#### Notes

Specify depth of panel to match depth of surface. For mid-run application, specify 12"- or 20"-deep support panel.

For  $^1\!/_{\!4}\text{-round}$  link and 120° link, 20″-deep support panel is the minimum support requirement.

#### Dimensions



# Specification Information

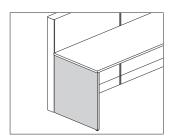
Step 1.

FT291.

Step 2.	Depth
12L	12" deep, mid-run
20L	20" deep
24L	24" deep
30L	30" deep

Prices for Steps 1-2.	
FT291. 12L	\$201
20L	\$273
24L	\$284
30L	\$294

Step 3.	Surface Finish	
91	white	<b>+</b> \$o
CL	cool grey neutral	<b>+</b> \$o
G1	graphite	<b>+</b> \$o
WN	warm grey neutral	<b>+</b> \$o

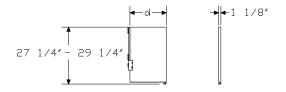


#### Description

This non-handed, laminate support panel attaches to a surface and a frame to provide surface support and end or mid-run support to a frame run. It has adjustable glides with a 2" range, allowing a surface height of 281/2"-301/2". Attachment hardware included.

For end support, match depth of support panel to depth of surface. For mid-run support, specify 12"-deep, shared mid-run option (12L). See Canvas planning guide for support capabilities of each frameattached support option.

# Dimensions



# Specification Information

Step 1.

FT2E2. A

#### Step 2. Depth

12L 12" deep, shared mid-run  $\boxed{\mathtt{A}}$ 

20L 20" deep 🗚 24L 24" deep 🗚

30L 30" deep A

#### Prices for Steps 1-2.

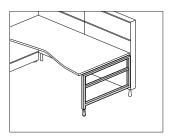
FT2E2.	12L	\$177
	20L	\$284
	24L	\$294
	30L	\$290

# Step 3. Surface Finish

91	white A	<b>+\$</b> 0
CL	cool grey neutral A	+\$0
G1	graphite A	+\$0
WN	warm grey neutral 🗚	+\$0

# Open Support, Tapered Foot, Frame Attached

FT294.



# Product Information

#### Description

This open metal support attaches to a surface and a frame. It can be used as an end panel or a mid-run panel and supports a surface placed at  $28^{1}/_{2}$ " high. The open support has a glide that provides an adjustment range of  $28^{1}/_{2}$ " to  $30^{1}/_{2}$ ". Attachment hardware is included.

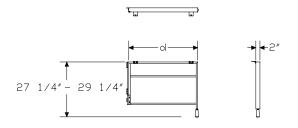
#### Motos

Specify depth of support to match depth of surface. For mid-run application, specify 12"- or 20"-deep open support.

For  $^1\!/_{\!4}\text{-round link}$  and 120° link, 20″-deep open support is the minimum support requirement.

36"-deep open support is for concave rectangular surface (FT211.) only. To fill top portion of open support, order open support infill (FT297.) separately.

#### Dimensions



# Specification Information

Step 1.

#### FT294.

Step 2.	. Depth
12	12" deep, mid-run
20	20" deep
24	24" deep
30	30" deep
36	36" deep

# Step 3. Position

Step 4. Finish

L left-hand support

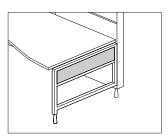
R right-hand support

Prices for Steps 1-3.	ices for Steps 1-3.	
	L	R
FT294. 12	\$307	307
20	\$414	414
24	\$426	426
30	\$437	437
36	\$448	448

Bright	t Sand Texture Paint	
91	white	+\$0
CL	cool grey neutral	<b>+\$</b> o
G1	graphite	<b>+\$</b> o
WN	warm grey neutral	+\$0
Metal	lic Paint	
CN	metallic champagne	+\$20
EH	metallic bronze	+\$20 +\$20
MS	metallic silver	+\$20

# Infill, Open Support with Tapered Foot, Frame Attached





# Product Information

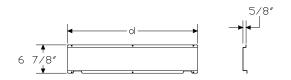
# Description

This metal piece fills the top portion of an open support. It can be used for increased closure, modesty, or to add color to a work space.

#### Notes

For use with frame attached open support with tapered foot (FT294.).

#### Dimensions



# Specification Information

Step 1.

CN

ЕН

metallic champagne

metallic bronze

metallic silver

FT297.

Step:	2. Depth		
12	12" deep		
20	20" deep		
24	24" deep		
30	30" deep		
36	36" deep		

Prices for Steps 1-2.	
FT297. 12	\$99
20	\$103
24	\$106
30	\$112
36	\$115

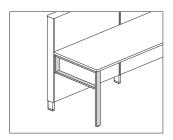
Sand	Texture Paint	
7L	dune	+\$0
7M	chai	+\$0
7N	grass	+\$0
7U	blue ridge	+\$0
7V	loden	+\$0
7W	napa	+\$0
7Y	sedona	+\$0
7Z	mink	+\$0
8T	gull	+\$0
8Y	moonbeam	+\$0
B4	blue medium	+\$0
ZK	cappuccino	+\$0
Bright	t Sand Texture Paint	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0

+\$10

+\$10

+\$10

# Open Support, Architectural Foot, FT2A1. Frame Attached



# **Product Information**

#### Description

This support leg attaches to a surface and a frame to provide surface support and end or mid-run support to a frame run. The fixed-height leg has a 2" leveling range, allowing a surface height of  $28^{1}/2$ ". The adjustable-height leg is adjustable over a 6" range, allowing a surface height of  $25^{1}/2$ ". Attachment hardware included.

#### Notes

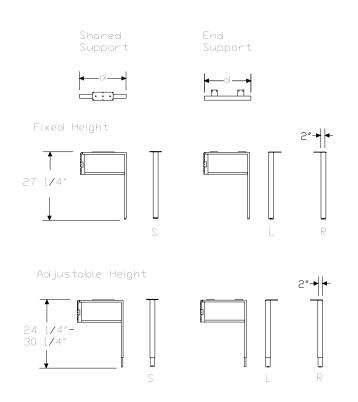
For end support, match depth of support panel to depth of surface.

For mid-run support, specify 12"-deep, shared mid-run option (12L).

36"-deep support leg supports a concave rectangular surface (FT211.) only.

See Canvas planning guide for support capabilities of each frameattached support option.

#### Dimensions



# Specification Information

#### Step 1.

#### FT2A1.

Step 2	. Depth	
12	12" deep, shared mid-run	
20	20" deep	
24	24" deep	
30	30" deep	
36	36" deep	

# Step 3. Leg Type

F	fixed height		
Α	adjustable height		

# Step 4. Position

L left-hand supportR right-hand support

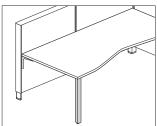
Prices for S	teps 1-4.		
		L	R
FT2A1. 12	F	\$237	237
	A	\$289	289
20		\$299	299
	A	\$351	351
24		\$320	320
	A	\$371	371
30		\$340	340
	A	\$392	392
36		\$361	361
	A	\$412	412

Step	5. Surface Finish	
Brigh	t Sand Texture Paint	
91	white	+\$0
CL	cool grey neutral	+\$0 +\$0
G1	graphite	+\$0 +\$0
WN	warm grey neutral	+\$0
Metal	lic Paint	
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10 +\$10 +\$10
MS	metallic silver	+\$10

Canvas Office Landscape® Work Surfaces

# Universal Post Leg, Frame Attached

FT2B1.



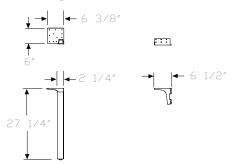
# Product Information

#### Description

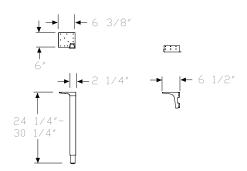
This leg attaches to a surface and has a bracket that attaches to a frame to provide support for the surface and frame run. The fixed-height leg has a 2" leveling range, allowing a surface height of  $28^{1}/2$ "- $30^{1}/2$ ". The adjustable-height leg is adjustable over a 6" range, allowing a surface height of  $25^{1}/2$ "- $31^{1}/2$ ". Attachment hardware included.

#### Dimensions

#### Fixed Height



# Adjustable Height



# Specification Information

Step 1.

FT2B1.

#### Step 2. Leg Type

**F** fixed height

A adjustable height

# Step 3. Position

ΑN

L left-hand support

R right-hand support

Prices for Steps 1-3.		
	L	R
FT2B1. F	\$426	426
A	\$454	454

^	<b>⊅</b> 454 4	54
4. Leg Body/Frame Bracket Finish		
t Sand Texture Paint		
white	+	\$o
graphite	+	\$о
lic Paint		_
metallic silver	+\$	10
5. Leg Face Finish		
	4. Leg Body/Frame Bracket Finish  t Sand Texture Paint  white graphite  lic Paint  metallic silver	4. Leg Body/Frame Bracket Finish  t Sand Texture Paint  white

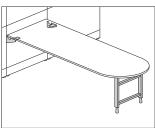
MS	metallic silver	+\$10
Step	5. Leg Face Finish	
Smoo	th Paint	
91	white	+\$0
G2	graphite satin	+\$0 +\$0
	lic Paint	
MS	metallic silver	+\$5
Anodi		

clear anodized aluminum

+\$10

# Canvas Office Landscape® Work Surfaces

# Open Support Leg, Tapered Foot, FT2F2. Peninsula/D-Shaped Surface Attached

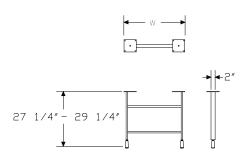


# Product Information

Description

This support leg attaches to 1 end of a peninsula or D-shaped surface and is inset from the edge. The adjustable feet have a 2" range, allowing a surface height of  $28^{1}/2$ "- $30^{1}/2$ ". Attachment hardware included.

Dimensions



# Specification Information

Step 4. Surface Finish

Bright Sand Texture Paint

Step 1.

FT2F2.

Step 2.	Leg Position
Α	inset

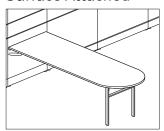
Step :	3. Surface Dimension
24	for 24"-deep peninsula
30	for 30"-deep peninsula
36	for 36″-deep peninsula
51	for 51"-wide d-shaped
63	for 63"-wide d-shaped

Prices for Steps 1-3.					
	24	30	36	51	63
FT2F2. A	\$263	316	329	263	316

91	white	+\$o
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$o
Metal	lic Paint	
Metal <b>CN</b>	lic Paint metallic champagne	+\$10
		+\$10 +\$10

# Open Support Leg, Architectural Foot, Peninsula/D-Shaped Surface Attached





#### Product Information

#### Description

This support leg attaches to 1 end of a peninsula or D-shaped surface. It can be also be used to create a freestanding peninsula desk. The fixed-height leg has a 2" leveling range, allowing a surface height of  $28^{1}/2^{"}-30^{1}/2^{"}$ . The adjustable-height leg is adjustable over a 6" range, allowing a surface height of  $25^{1}/2^{"}-31^{1}/2^{"}$ . Attachment hardware included.

#### Notes

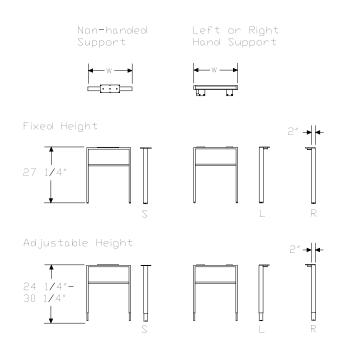
For D-shaped surface, specify support leg with inset option (A).

For peninsula surface attached to a frame or wall strips, specify support leg with inset option (A) or outbound option (B).

For peninsula supported by a low credenza, specify support leg with outbound option (B).

To create a freestanding peninsula desk, specify 2 support legs; 1 with inset option (A) and 1 with outbound option (B).

#### Dimensions



# Specification Information

Step 1.

FT2A2.

#### Step 2. Leg Position

A inset

B outbound

#### Step 3. Surface Dimension

#### For inset (A)

24 for 24"-deep peninsula

30 for 30"-deep peninsula

36 for 36"-deep peninsula

**51** for 51"-wide d-shaped

63 for 63"-wide d-shaped

#### For outbound (B)

for 24"-deep peninsula

**30** for 30"-deep peninsula

**36** for 36"-deep peninsula

# Step 4. Leg Type

F fixed height

A adjustable height

#### Step 5. Position

# For inset (A)

**S** non-handed support

# For outbound (B)

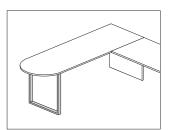
L left-hand support

R right-hand support

Steps 1-5.						
	FL	FS	FR	AL	AS	AR
24	_	\$392	_	_	469	_
30	_	\$412	_	_	490	_
36	_	\$433	_	_	510	_
51	_	\$392	_	_	469	_
63	_	\$412	_	_	490	_
24	\$392	_	392	469	_	469
30	\$412	_	412	490	_	490
36	\$433	_	433	510	_	510
	24 30 36 51 63 24 30	FL       24     —       30     —       36     —       51     —       63     —       24     \$392       30     \$412	FL         FS           24         -         \$392           30         -         \$412           36         -         \$433           51         -         \$392           63         -         \$412           24         \$392         -           30         \$412         -	FL         FS         FR           24         —         \$392         —           30         —         \$412         —           36         —         \$433         —           51         —         \$392         —           63         —         \$412         —           24         \$392         —         392           30         \$412         —         412	FL         FS         FR         AL           24         —         \$392         —         —           30         —         \$412         —         —           36         —         \$433         —         —           51         —         \$392         —         —           63         —         \$412         —         —           24         \$392         —         392         469           30         \$412         —         412         490	FL         FS         FR         AL         AS           24         —         \$392         —         —         469           30         —         \$412         —         —         490           36         —         \$433         —         —         510           51         —         \$392         —         —         469           63         —         \$412         —         —         490           24         \$392         —         392         469         —           30         \$412         —         412         490         —

# Open Support Leg, Architectural Foot, Peninsula/D-Shaped Surface Attached continued

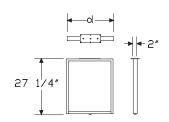
Step	6. Surface Finish	
Brigh	t Sand Texture Paint	
91	white	+\$0
CL	cool grey neutral	+\$0 +\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
Metal	llic Paint	
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10 +\$10
MS	metallic silver	+\$10



#### Description

This leg supports a 1 end of a peninsula surface and is inset from the edge. It has leveling glides with  $1^1/2^n$  of adjustment. Attachment hardware included.

# Dimensions



# Specification Information

Step 1.

FV2D1.

# Step 2. Leg Position

A inset

# Step 3. Surface Depth

for 24"-deep surfacefor 30"-deep surface

for 36"-deep surface

# Step 4. Leg Type

36

MS

F fixed height

# Prices for Steps 1-4.

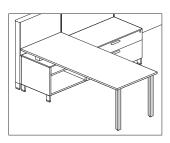
		•
FV2D1. A	24	\$238
	30	\$369
	36	\$369

# Step 5. Surface Finish

metallic silver

Brigh	t Sand Texture Paint	
91	white	+\$0
CL	cool grey neutral	<b>+</b> \$o
G1	graphite	<b>+</b> \$o
WN	warm grey neutral	+\$0
Metal	llic Paint	
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10

+\$10

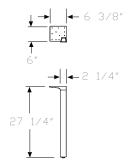


#### Description

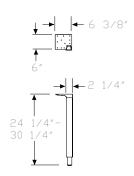
This leg is available as a single leg to support 1 corner of a surface, or as a pair to support 1 end of a surface. The fixed-height leg has a 2" leveling range, allowing a surface height of  $28^{1}/_{2}$ "- $30^{1}/_{2}$ ". The adjustable-height leg is adjustable over a 6" range, allowing a surface height of  $25^{1}/_{2}$ "- $31^{1}/_{2}$ ". Attachment hardware included.

# Dimensions

#### Fixed Height



# Adjustable Height



# Specification Information

Step 1.

FT2B2.

**F** fixed height

A adjustable height

#### Step 3. Position

L left-hand, single leg

R right-hand, single leg

P left-hand & right-hand, pair

Prices for Steps 1-3.			
	L	R	Р
FT2B2. F	\$369	369	735
Α	\$395	395	789

A	\$395 \$395	395	
Step 4. Leg Body Finish			
Bright Sand Texture Paint			

		L	ĸ	г
91	white	+\$0	0	0
G1	graphite	+\$o	0	0

Metallic Paint				
		L	R	P
MS	metallic silver	+\$5	5	10

# Step 5. Leg Face Finish

AN

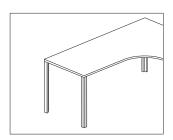
	th Paint			
•••••		L.	R	P
91	white	+\$0	0	0
G2	graphite satin	+\$o	0	0
	lic Paint			
		L	R	P
MS	metallic silver	+\$5	5	10
Anod	ized			
		I	R	P

+\$10

10

20

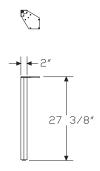
clear anodized aluminum



# Description

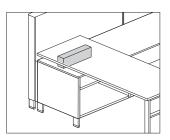
This single painted leg supports a desk or return and includes a glide with  $1^1\!/_2$ " leveling range. Specify 2 legs to support one end of a surface. Attachment hardware included.

# Dimensions



Spec Step 1 FV689		\$166
Step 2	2. Surface Finish	
Bright	t Sand Texture Paint	
91	white	+\$o
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
Metal	lic Paint	
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10

# Surface Support, Low Credenza, Fixed Height



# Product Information

#### Description

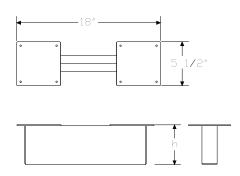
This support allows a low credenza to support 1 end of a surface and places the surface at  $28^{1}/_{2}$  high. Attachment hardware included.

#### Notes

Support heights are:

- $5^{1/8}$ " high for storage type (M)
- 67/8" high for storage type (S)
- 6" high for storage type (R)
- 41/4" high for storage type (W)

#### Dimensions



# Specification Information

Step 1.

FT298.

FT298.

· ·		<b>~</b> .		_	
Stor	າາ	Sto	rage	11/	nα
JUL	,	$\mathcal{I}_{\mathcal{U}}$	IUSC	1 7	PC

**M** for use with thin top low credenza with 4" high foot

**S** for use with thin top low credenza with  $2^{1}/4^{\prime\prime}$  high base

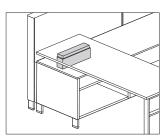
**R** for use with  $1^1/4^n$  top low credenza with  $2^1/4^n$  high base

**W** for use with  $1^{1}/_{4}$ " top low credenza with 4" high foot

Prices for Steps 1-2.	
FT298. M	\$185
S	\$185
R	\$185
W	¢40=

Step 3	3. Surface Finish	
Bright	t Sand Texture Paint	
91	white	+\$0
CL	cool grey neutral	<b>+</b> \$o
G1	graphite	+\$0 +\$0
WN	warm grey neutral	+\$0
Metal	lic Paint	
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10

# Surface Support, Low Credenza, FT299. Adjustable Height



# Product Information

#### Description

This height-adjustable support allows a low credenza to support 1 end of a surface, and provides 3'' of height adjustment for the surface. Attachment hardware included.

#### Notes

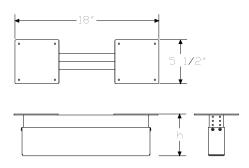
In lowest position, the height of supports is as follows:

- 35/8" high for storage type (M)
- $5^3/8''$  high for storage type (S)

When used with low credenza with 3/8" thin top, surface adjustment height range is 27" - 30".

When used with low credenza with  $1^1/4^{\prime\prime}$  thick top, surface adjustment height range is  $27^5/8^{\prime\prime}$  -  $30^5/8^{\prime\prime}$ .

#### Dimensions



# Specification Information

Step 1.

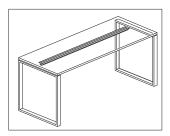
FT299.

#### Step 2. Storage Type

**M** for use with low credenza with 4" high foot

**S** for use with low credenza with  $2^{1}/_{4}$  high base

Prices	s for Steps 1-2.	
FT299	9. M	\$310
	5	\$310
Step :	3. Surface Finish	
Brigh	t Sand Texture Paint	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
Metal	llic Paint	
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10



#### Description

This stiffener is used to add additional stiffness to a Canvas freestanding surface, Canvas or Ethospace® surface-attached surface, peninsula or any frame-attached surface when a center cantilever cannot be used. Attachment hardware included.

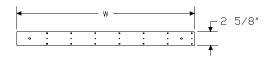
#### Notes

Canvas and Ethospace laminate or veneer surfaces 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever require stiffener(s).

See Canvas Office Landscape® Planning Guide or Ethospace Work Surface Planning Guide for specific stiffener guidelines.

Stiffener hangs below surface and is  $1^{1}/_{4}$ " high.

#### Dimensions





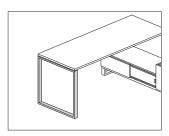
# Specification Information

Step 1.

FV696.

Step	Step 2. Width				
34	33 <sup>7</sup> / <sub>8</sub> " wide				
39	38 <sup>5</sup> / <sub>8</sub> " wide				
43	43 <sup>1</sup> / <sub>4</sub> " wide				
48	48" wide				
57	57³/8" wide				
62	62½ wide				
67	66³/₄" wide				
71	71¹/2" wide				
81	80 <sup>7</sup> / <sub>8</sub> " wide				

Prices for Steps 1-2.	
FV696. 34	\$68
39	\$70
43	\$70
48	\$70
57	\$70
62	\$70
67	\$70
71	\$70
81	\$70



#### Description

This individual leg supports 1 end of a surface or joins 2 surfaces end-toend, providing shared support at the surface joint. It has leveling glides with  $1^1/2^n$  of adjustment. Attachment hardware included.

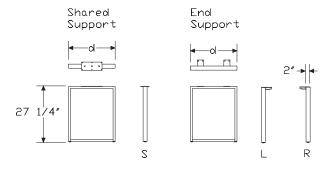
#### Notes

When leg is supporting the end of a squared- or eased-edge surface, depth of support leg must match depth of surface. Support leg does not work with thin-edge surfaces in this position.

When leg is supporting the joint between 2 surfaces, specify leg as follows:

Surface Depth—Leg Depth 24" deep surface—12" deep leg 30" deep surface—24" deep leg 36" deep surface—24" deep leg

#### Dimensions



#### Specification Information

Step 1.

FV2D2.

#### Step 2. Surface Edge Type

**S** for squared edge surface

#### Step 3. Depth

2A 12" deep, shared
 2B 24" deep, shared
 24 24" deep

30 30" deep36" deep

. . . -

# Step 4. Leg Type

F fixed height

# Step 5. Position

#### For 12" deep, shared (2A) or 24" deep, shared (2B)

**S** shared

# For 24" deep (24), 30" deep (30), or 36" deep (36)

L left R right

Prices for S	Steps 1-5.			
		FL	FS	FR
FV2D2. S	2A	_	\$238	_
	2B	_	\$369	_
	24	\$369	_	369
	30	\$380	_	380
	36	\$391	_	391

# Step 6. Surface Finish

metallic silver

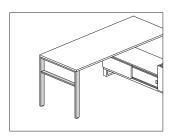
MS

Brigh	t Sand Texture Paint	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
Meta	llic Paint	
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10

+\$10

# Open Support Leg, Architectural Foot





# Product Information

#### Description

This individual leg supports 1 end of a surface or joins 2 surfaces end-to-end, providing shared support at the surface joint. The fixed height leg has a 2" leveling range allowing a surface height of  $28\frac{1}{2}$ ". The adjustable height leg has a 6" adjustment range in 1" increments allowing a surface height of  $25\frac{1}{2}$ ". Attachment hardware included.

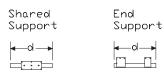
#### Notes

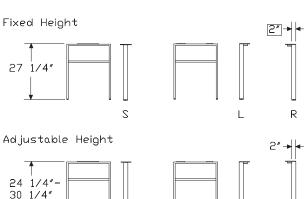
When leg is supporting the end of a surface, depth of support leg must match depth of surface.

When leg is supporting the joint between 2 surfaces, specify leg as follows:

Surface Depth—Leg Depth 24" deep surface—12" deep leg 30" deep surface—24" deep leg 36" deep surface—24" deep leg

# Dimensions





S

# Specification Information

Step 1.

#### FV2A2.

Step 2.	Step 2. Depth				
2A	12" deep, shared				
2B	24" deep, shared				
24	24" deep				
30	30" deep				
36	36" deep				

#### Step 3. Leg Type

F	fixed height
Α	adjustable height

# Step 4. Position

For 12	deep, shared (2A) or 24" deep, shared (2B)
S	shared

# For 24" deep (24), 30" deep (30), or 36" deep (36)

L left
R right

Step 5. Surface Finish

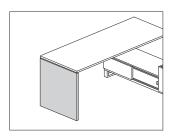
R

Prices for S	teps 1-4.			
		L	S	R
FV2A2. 2A	F	_	\$256	_
	A	_	\$339	_
2B		_	\$422	_
	A	_	\$504	_
24		\$422	_	422
	A	\$504	_	504
30		\$444	_	444
	A	\$527	_	527
36		\$466	_	466
	A	\$549	_	549

Brigh	t Sand Texture Paint	
91	white	<b>+\$</b> o
CL	cool grey neutral	<b>+\$</b> o
G1	graphite	<b>+\$</b> o
WN	warm grey neutral	<b>+\$</b> o

# Open Support Leg, Architectural Foot *continued*

Metal	lic Paint	
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10



#### Description

This individual solid panel leg supports 1 end of a surface or joins 2 surfaces end-to-end, providing shared support at the surface joint. It is available as laminate or veneer and has leveling glides with  $1^{1}/_{2}$ " of adjustment. Attachment hardware included.

#### Notes

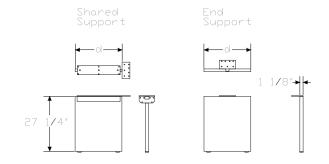
For additional product options, see Vary Easy Program® in Appendices. Grain direction is vertical on wood-grain laminate and veneer.

When leg is supporting the end of a squared- or eased-edge surface, depth of support leg must match depth of surface. Support leg does not work with thin-edge surfaces in this position.

When leg is supporting the joint between 2 surfaces, specify leg as follows:

Surface Depth—Leg Depth 24" deep surface—12" deep leg 30" deep surface—24" deep leg 36" deep surface—24" deep leg

# Dimensions



#### Specification Information

Step 1.

FV2E2.

Step 2. Surface Edge Type

**S** for squared edge surface

Step	3.	νe	p	τn
24			11	٦.

**2A** 12" deep, shared

2B 24" deep, shared

**24** 24" deep

30 30" deep36" deep

Step 4. Leg Type

**F** fixed height

# Step 5. Surface Material

L laminate

**W** veneer A

Prices for Steps 1-5.				
	FL	FW		
FV2E2. S 2A	\$190	494		
2B	\$313	649		
24	\$313	649		
30	\$318	667		
36	\$324	876		

# Step 6. Surface Finish

Solid-	-Color Laminate	
For la	minate (L)	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

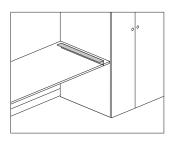
Linen	Laminate	
For lar	ninate (L)	
LBM	crisp linen	+\$0
LBN	classic linen	<b>+\$</b> o
LBP	casual linen	+\$0

Mesh	Laminate	
For lar	minate (L)	
LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0
Twill L	aminate	
For lar	minate (L)	
LBF	neutral twill	+\$c
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBQ	white twill	+\$0
Wood	-Grain Laminate	
For lar	minate (L)	
нм	natural maple	+\$0
HP	light anigre	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
<b>LBC</b> walnut on ash		<b>+\$</b> c
LBD	dark brown walnut	+\$0
LBE	medium red walnut	<b>+\$</b> c
76	light brown walnut	<b>+\$</b> c
нх	aged cherry	+\$0
HY	walnut on cherry	+\$0
Wood	Veneer	
For ve	neer (W)	
2U	light brown walnut 🗚	+\$85
40	dark brown walnut 🗚	+\$85
ED	aged cherry A	+\$85
EK	medium red walnut 🗚	+\$85
ET	clear on ash 🖪	+\$85
EU	oak on ash 🖪	+\$85
EV	walnut on ash 🖪	+\$85
UL	natural maple A	+\$85
UX	walnut on cherry A	+\$85

# Canvas Office Landscape® Work Surfaces

\$62

# Canvas Cabinet/Wall Attachment FV692. Bracket



# Product Information

Description

This bracket attaches 1 end of a surface to a Canvas wood vertical storage cabinet or architectural wall, eliminating the need for a support leg. Finish is black. Attachment hardware included.

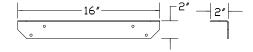
Notes

Supports a 20" or 24" deep surface.

20" deep surface can be attached to a 20" or 24" deep wood vertical storage cabinet or architectural wall.

24" deep surface can be attached to a 24" deep wood vertical storage cabinet or architectural wall.

Dimensions

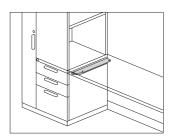


# Specification Information

Step 1.

FV692.

# Canvas Vertical Tower Attachment FM930. Bracket



# Product Information

# Description

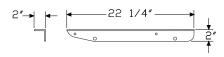
This bracket attaches to the side of a Canvas metal vertical storage tower to support 1 end of a 24" deep surface, eliminating the need for a support leg or cantilever. Finish is black. Attachment hardware included.

# Notes

Bracket must attach to the pedestal side of storage tower.

Bracket does not provide support for a panel or frame.

#### Dimensions



# Specification Information

Step 1.

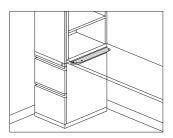
FM930.

\$40

\$39

# Tu® Storage Tower Attachment Bracket

LG692



# Product Information

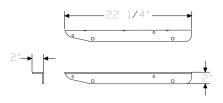
Description

This bracket attaches to the side of a Tu storage tower to support 1 end of a 24" deep surface, eliminating the need for a support leg or cantilever. Finish is black. Attachment hardware included.

Notes

Bracket must attach to the pedestal side of storage tower. Bracket does not provide support for a panel or frame.

# Dimensions



# Specification Information

Step 1.

LG692

Canvas Office Landscape® Work Surfaces

# MTAB.

Meridian® Vertical Tower

# Product Information

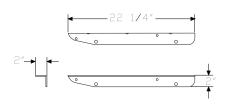
# Description

This bracket attaches to the side of a Meridian vertical storage tower to support 1 end of a 24" deep surface, eliminating the need for a support leg or cantilever. Finish is black. Attachment hardware included.

# Notes

Bracket must attach to the pedestal side of storage tower. Bracket does not provide support for a panel or frame.

#### **Dimensions**

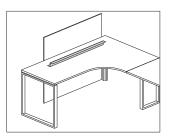


# Specification Information

Step 1.

MTAB.

\$39



#### Description

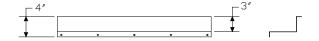
This cable manager attaches beneath a surface to provide routing of cables and cords at the back edge of a desk or return. Attachment hardware included.

# Notes

When using cable manager with privacy panel or screen, specify cable manager width 12" less than privacy panel or screen width.

# Dimensions





# Specification Information

Step 3. Surface Finish

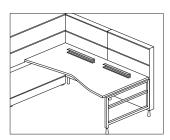
Step 1.

# FV695.

Step 2	Step 2. Width				
18	18" wide				
24	24" wide				
30	30" wide				
36	36" wide				
42	42" wide				
48	48" wide				

Prices for Steps 1-2.	
FV695. 18	\$61
24	\$67
30	\$73
36	\$78
42	\$84
48	\$92

Brigh	t Sand Texture Paint	
91	white	+\$o
CL	cool grey neutral	<b>+</b> \$o
G1	graphite	<b>+</b> \$o
WN	warm grey neutral	+\$0
Metal	lic Paint	
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10



Description

This trough attaches along the underside of a Canvas surface to hold and manage power/data cables. It includes two 14"-wide troughs. Finish is black. Attachment hardware is included.

Dimensions

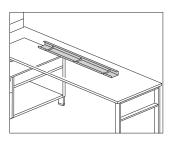


# Specification Information

Step 1.

FT199.

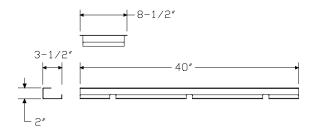
\$66



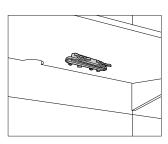
Description

This channel attaches to the underside of a surface to hold and manage cords and cables. Attachment hardware included.

Dimensions



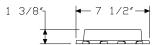
# Specification Information Step 1. FT19C. A Step 2. Width 08 8" wide A 40 40" wide A 40" wide A Prices for Steps 1-2. \$39 FT19C. 08 \$39 \$72



Description

This cleat attaches to the underside of a work surface or table to manage cords and cables. Finish is cool grey neutral. Package contains 2.

# Dimensions



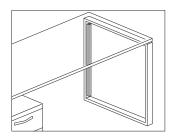


# Specification Information

Step 1.

G1331.

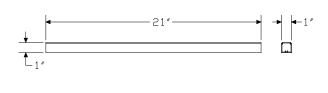
\$19



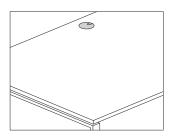
Description

This plastic cable manager adheres with double-sided tape to a desk leg to route cords and cables from the floor to the surface. Finish is black. Package of 4.

Dimensions



Specification Information			
Step 1	1.		
FV698.21			
Step 2	2. Surface Finish		
91	white	<b>+</b> \$o	
CL	cool grey neutral	+\$0	
G2	graphite satin	<b>+</b> \$o	
WN	warm grey neutral	<b>+</b> \$o	



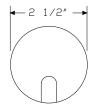
# Description

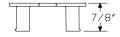
This grommet kit allows cords and cables to be routed through a surface. Includes a template for proper placement. Package of 6.

#### Notes

Grommet kit requires field-drilling of surface.

# Dimensions

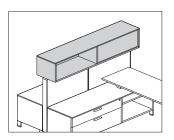




Spec	cification Information	
Step	1.	
FV982.		
Step	2. Grommet Finish	
8Q	folkstone grey	+\$o
91	white	+\$o
CL	cool grey neutral	+\$o
G2	graphite satin	+\$o
LU	soft white	+\$o
WL	sandstone	<b>+</b> \$0
WN	warm grey neutral	+\$0

# Storage Cabinet, Frame Top, Mounted, Open

FT415.



# Product Information

#### Description

This cabinet mounts centered to the top of a frame, or frames, to provide overhead storage on 1 or both sides. Frame top cap(s) and attachment hardware included.

#### Notes

For additional product options, see Vary Easy Program® in Appendices.

Match width of cabinet to the width of a frame, or the combined width of 2 frames.

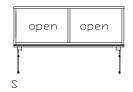
Double-sided option (D) allows  $^{1}/_{2}$  of the cabinet to be accessed from each side of the frame. Single-sided option (S) allows the entire cabinet to be accessed from 1 side of the frame.

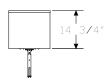
Attaches to frames up to 57" high.

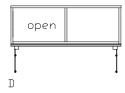
Specify optional marker board (FT492.) or tackboard (FT491.) separately.

#### Dimensions









# Specification Information

Step 1.

FT415.

Step 2	. Width			
36	36" wide			
42	42" wide			
48	48" wide			
60	6o" wide			
72	72" wide			
84	84" wide			
96	96" wide			

#### Step 3. Frame Top Cap Options

P painted standard top capW veneer standard top cap AA painted architectural top cap

# Step 4. Storage Type

D double-sidedS single-sided

#### Step 5. Position

# For double-sided (D)

L opening leftR opening right

# For single-sided (S)

**S** opening left and right

#### Step 6. Surface Material

L laminateW veneer A

Prices for S	teps 1-6.						
		DLL	DLW	DRL	DRW	SSL	SSW
FT415. 36	P	\$1327	2520	1327	2520	1221	2318
	W	\$1479	2673	1479	2673	1373	2470
	Α	\$1413	2607	1413	2607	1307	2406
42	P	\$1383	2697	1383	2697	1272	2481
	W	\$1558	2871	1558	2871	1447	2655
	A	\$1480	2794	1480	2794	1370	2578
48		\$1442	2884	1442	2884	1327	2653
	W	\$1638	3080	1638	3080	1523	2850
	Α	\$1550	2992	1550	2992	1435	2760

\$1595

\$1835

\$1723

\$1747

\$2054

+\$60

60 P

72 P

W

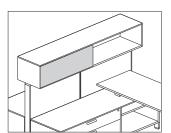
		T74	2713	) -	2713	-2-4	,
	Α	\$1896	3816	1896	3816	1756	3524
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	84 P	\$2033	4428	2033	4428	1859	4062
	W	\$2382	4778	2382	4778	2207	4412
	Α	\$2179	4574	2179	4574	2005	4209
	96 P	\$2283	4990	2283	4990	2087	4577
	W	\$2676	5382	2676	5382	2480	4970
	Α	\$2462	5168	2462	5168	2266	4756
Step 7	. Top/Edge Finis	h					
Solid-0	Color Laminate T	op/Thermo	plastic I	Edge			
For lar	ninate (L)						
8Q	folkstone grey						+\$o
91	white						+\$o
98	studio white						+\$o
CL	cool grey neut	ral					+\$o
LU	soft white						+\$o
WL	sandstone						+\$o
WN	warm grey neu	ıtral					+\$0
Linen I	Laminate Top/Th	ermoplast	ic Edge				
For lar	ninate (L)						
LBM	crisp linen						+\$60
LBN	classic linen						+\$60
LBP	casual linen						+\$60
Mesh	Laminate Top/Th	ermoplast	ic Edge				
For lar	ninate (L)						
LBK	pewter mesh						+\$60
LBL	steel mesh						+\$60
Twill L	aminate Top/The	ermoplastic	Edge				
For lar	ninate (L)						
LBF	neutral twill						+\$60
LBG	sarum twill						+\$60
LBH	earthen twill						+\$60
LBJ	graphite twill						+\$60

Wood	-Grain Laminate Top/Thermoplastic Edge	
For la	minate (L)	
НМ	natural maple	+\$60
HP	light anigre	+\$60
LBA	clear on ash	+\$60
LBB	oak on ash	+\$60
LBC	walnut on ash	+\$60
LBD	dark brown walnut	+\$60
LBE	medium red walnut	+\$60
76	light brown walnut	+\$60
НΧ	aged cherry	+\$60
HY	walnut on cherry	+\$60
Wood	Veneer	
For ve	eneer (W)	
2U	light brown walnut	+\$0
40	dark brown walnut	+\$
ED	aged cherry	+\$
EK	medium red walnut	+\$
ET	clear on ash 🖪	+\$0
EU	oak on ash 🖪	+\$0
EV	walnut on ash 🗚	+\$0
UL	natural maple	+\$
UX	walnut on cherry	+\$0
Step 8	3. Top Cap Finish	
Bright	t Sand Texture Paint	
For po	ninted standard top cap (P) or painted are	chitectural top cap (A)
91	white	+\$(
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
	lic Paint	
Metal	······································	chitectural ton can (A)
	ninted standard top cap (P) or painted an	cintectural top cup (1)
	metallic champagne	
For po	, , , , , , , , , , , , , , , , , , , ,	+\$10 +\$10

**LBQ** white twill

# Storage Cabinet, Frame Top, Mounted, Open continued

Woo	d Veneer	
For v	veneer standard top cap (W)	
2U	light brown walnut	+\$0
40	dark brown walnut	+\$0
ED	aged cherry	+\$0
EK	medium red walnut	+\$0
UL	natural maple	+\$0
UX	walnut on cherry	+\$0
Step	9. Application	
LD	stacking on 35", 46", 57" base frame	+\$0
JL	stacking on 42" or 53"-high base frame	+\$40



Description

This tackboard attaches to 1 side of a double-sided frame top mounted storage cabinet to provide a tackable surface. Attachment hardware included.

#### Notes

Specify tackboard width 1/2 the width of the storage cabinet.

Attaches to back of unit or to interior of open storage cabinet (FT415.). Tackboard accepts Customer's Own Material (COM). Yardage is estimated for directional, 54" wide fabrics.

For tackable fabric option (T)

Width-Yardage

All widths -- .61

For tackable fabric, horizontal (R)

Width-Yardage

18-.72

21-.80

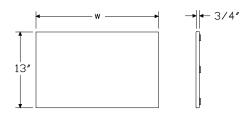
24-.88

30-1.05

36-1.22

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.

#### Dimensions



# Specification Information

Step 1.

**FT491.** A

Step	2. Width
36	16³/₄" for 36"-wide cabinet 🗚
42	19³/₄" for 42" -wide cabinet 🖪
48	22 <sup>3</sup> / <sub>4</sub> " for 48" -wide cabinet A
60	28 <sup>3</sup> / <sub>4</sub> " for 60" -wide cabinet A
72	34 <sup>3</sup> / <sub>4</sub> " for 72" -wide cabinet A
84	20" for 84" -wide cabinet 🗚
96	23" for 96" -wide cabinet 🗚

# Step 3. Surface Material

T tackable fabric A

**R** tackable fabric, horizontal A

Prices for Steps 1-3.		
	Т	R
FT491. 36	\$123	126
42	\$140	144
48	\$158	162
60	\$183	188
72	\$209	215
84	\$140	144
96	\$158	162

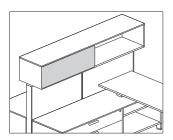
#### Step 4. Surface Finish

See application chart and textiles list for fabric usage and numbers. First 2 digits of number indicate fabric line; remaining digit(s) indicate fabric color.

<b>+</b> \$o
+\$19
+\$33
+\$51
+\$103
+\$52
+\$79
+\$103
+\$128
+\$178

## Markerboard, Storage Cabinet, Frame Top Mounted

FT492.



#### **Product Information**

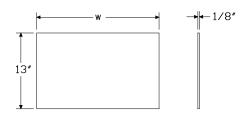
Description

This marker board attaches to 1 side of a double-sided frame top mounted storage cabinet to provide a writing surface for dry-erase markers. Attachment hardware included.

Notes

Specify marker board width  $^{1}/_{2}$  the width of the storage cabinet. Attaches to back of storage unit (FT415.).

Dimensions



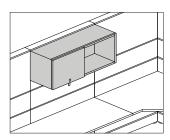
#### Specification Information

Step 1.

FT492. A

Step 2	. Width
36	16 <sup>3</sup> / <sub>4</sub> " for 36"-wide cabinet A
42	19³/₄" for 42" -wide cabinet 🖪
48	$22^3/4''$ for $48''$ -wide cabinet A
60	$28^3/4''$ for 60" -wide cabinet A
72	$34^3/4''$ for 72'' -wide cabinet A
84	20" for 84" -wide cabinet A
96	23" for 96" -wide cabinet 🗚

Prices for Steps 1-2.	
FT492. 36	\$118
42	\$124
48	\$130
60	\$145
72	\$159
84	\$124
96	\$120



#### Description

This lockable storage unit hangs from a frame, wall strips, off-module upper tile, or architectural wall. It has a painted, debossed, or veneer sliding door. The sliding door covers 1 side of the storage unit and can be locked in either position. The underside of the shelf accepts a task light. Attachment hardware included. Shipped knocked down.

The 15"-high storage unit has 1 shelf; the 22"-high storage unit has 2 shelves.

#### Notes

Debossed door can only be specified as lockable (L).

When hung off-module, the storage unit attaches in 1" intervals and can span more than 1 off-module upper tile.

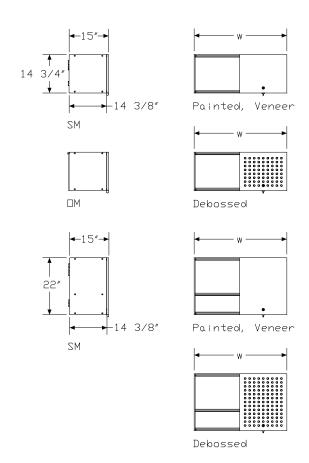
When hung off-module, storage unit placement is determined by the location of off-module upper tile(s).

Order optional task light separately:

- Energy-efficient task light (G6120.)
- Performance task light (G6114.)
- Utility task light (G6136.)
- Twist™ LED task light (G6160.)

To enclose back of unit, order back panel (FT412.) separately. For off-module applications, a back panel is recommended.

For keyed-alike locks, order chrome lock plugs separately. See Keyed-Alike Information in Appendices.



							•		<i>+</i>				
	fication Information	1						2 24	\$449	460	482	617	63
Step 1.								30	\$476	487	511	646	65
FT410.								36	\$513	523	551	685	69
								42	\$550	561	591	725	730
	Height							48	\$577	589	623	757	76
1	15" high												
2	22" high							6. Lock Option					
								ock (L)					
Step 3.							KA	keyed alike					+\$0
24	24" wide						KC	keyed differently, chro	ome				+\$0
30	30" wide						_						
36	36" wide						Step	7. Case Finish					
42	42" wide												
48	48" wide							t Sand Texture Paint					
							91	white					+\$0
Step 4.	Door Material						CL	cool grey neutral					+\$0
							G1	graphite					+\$0
• · · · · · · · · · · · · · · · · · · ·	high (1)						WN	warm grey neutral					+\$0
Р	painted door												
Х	debossed door							llic Paint					
C	veneer door with v	ertical grain 🖪					CN	metallic champagne					+\$40
							EH	metallic bronze					+\$40
	' high (2)						MS	metallic silver					+\$40
Р	painted door												
X	debossed door						Step	8. Door Finish					
C	veneer door with v	ertical grain 🖪											
								Texture Paint					
Step 5.	Lock							ainted door (P) or debos	sed door (X)	)			
							7L	dune					+\$0
	nted door (P) or ver	neer door with v	ertical g	rain (C)			7M	chai					+\$0
N	no lock						7N	grass					+\$0
L	lock						7U	blue ridge					+\$0
							7V	loden					+\$0
For deb	oossed door (X)						7W	napa					+\$0
L	lock						7Y	sedona					+\$0
							7Z	mink					+\$0
Prices f	for Steps 1-5.						8T	gull					+\$0
		PN	PL	XL	CN	CL	8Y	moonbeam					+\$0
FT410.		\$336	348	372	469	482	B4	blue medium					+\$0
	30	\$357	368	393	492	503	ZK	cappuccino					+\$0
	36	\$386	396	426	524	534							
	42	\$415	426	456	555	566		t Sand Texture Paint					
	48	\$440	451	484	581	593		ainted door (P) or debos	sed door (X)	)			
							91	white					+\$0
							CL	cool grey neutral					+\$0
							CL	cool grey neutral					+

G1

WN

graphite

warm grey neutral

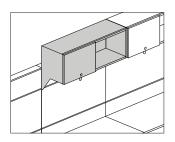
**+\$**o

**+**\$o

Metal	llic Paint	
For po	ainted door (P) or debossed door (X)	
CN	metallic champagne	+\$20
EH	metallic bronze	+\$20
MS	metallic silver	+\$20
Wood	d Veneer	
For ve	eneer door with vertical grain (C)	
2U	light brown walnut 🗚	+\$55
40	dark brown walnut	+\$55
ED	aged cherry A	+\$55
EK	medium red walnut	+\$55
ET	clear on ash 🖪	+\$5
EU	oak on ash 🖪	+\$5
EV	walnut on ash 🖪	+\$5
UL	natural maple 🗚	+\$5
UX	walnut on cherry A	+\$55
Step	9. Pull Finish	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
Step	10. End Panel Option	
For 15	5" high (1)	
OM	off module	+\$0
SM	on module	+\$0
WM	wall mount	+\$200
For 22	2" high (2)	
SM	on module	+\$0
WM	wall mount	+\$200

### F-Style Upmount Sliding Door Storage Unit

FT414.



#### Product Information

#### Description

This 15"-high lockable storage unit has brackets that allow it to be mounted above the top of a frame. It has a painted, debossed, or veneer sliding door. The sliding door covers 1 side of the unit and can be locked in either position. The underside of the shelf accepts a task light. Back panel and attachment hardware included. Shipped knocked down.

#### Notes

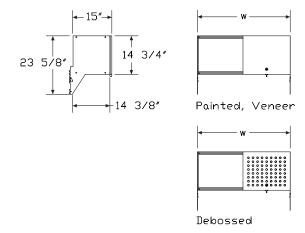
Debossed door can only be specified as lockable (L).

Order optional task light separately:

- Energy efficient task light (G6120.)
- Performance task light (G6114.)
- Utility task light (G6136.)
- Twist™ LED task light (G6160.)

For keyed-alike locks, specify chrome lock plugs separately. See Keyed-Alike information in Appendices.

#### Dimensions



#### Specification Information

Step 1.

#### FT414.1

Step 2.	Width
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide

#### Step 3. Door Material

P	painted door
X	debossed door
C	veneer door with vertical grain 🛕

#### Step 4. Lock

For pa	ninted door (P) or veneer door with vertical grain (C)
N	no lock

L lock

## For debossed door (X) L lock

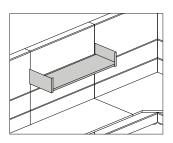
Prices for	r Ste	ps 1-4.		
			N	L
FT414.1	24	P	\$514	525
		X	_	\$549
		C	\$660	671
	30		\$548	558
		X	_	\$584
		C	\$695	708
	36	P	\$585	595
		X	_	\$623
		C	\$737	748
	42	P	\$621	632
		Х	_	\$662
		C	\$776	787
	48	P	\$659	669
		X	_	\$701
		C	\$817	828

Step	5. Lock Option	
For lo	ock (L)	
KA	keyed alike	+\$0
KC	keyed differently, chrome	<b>+</b> \$o

# F-Style Upmount Sliding Door Storage Unit continued

Step 6	5. Case Finish	
Bright	t Sand Texture Paint	
91	white	+\$o
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
Metal	lic Paint	
CN	metallic champagne	+\$40
EH	metallic bronze	+\$40
MS	metallic silver	+\$40
Step 7	7. Door Finish	
Sand	Texture Paint	
For pa	ninted door (P) or debossed door (X)	
7L	dune	+\$0
7M	chai	<b>+\$</b> 0
7N	grass	+\$0
7U	blue ridge	+\$0
7V	loden	+\$0
7W	napa	+\$0
7Y	sedona	+\$0
7 <b>Z</b>	mink	+\$0
8T	gull	+\$0
8Y	moonbeam	+\$0
B4	blue medium	+\$0
ZK	cappuccino	+\$0
Bright	Sand Texture Paint	
For pa	iinted door (P) or debossed door (X)	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
Metal	lic Paint	
For po	ninted door (P) or debossed door (X)	
CN	metallic champagne	+\$20
EH	metallic bronze	+\$20
MS	metallic silver	+\$20

Wood	Veneer	
For ve	eneer door with vertical grain (C)	
2U	light brown walnut 🗚	+\$55
40	dark brown walnut	+\$55
ED	aged cherry A	+\$55
EK	medium red walnut	+\$55
ET	clear on ash 🖪	+\$55
EU	oak on ash 🗚	+\$55
EV	walnut on ash 🗚	+\$55
UL	natural maple 🖪	+\$55
UX	walnut on cherry 🖪	+\$55
Step 8	8. Pull Finish	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0



#### Description

This  $8\sqrt[3]{4}$ "-high shelf hangs from a frame or wall strips. The underside of the shelf accepts a task light. Attachment hardware is included. Shipped knocked down.

#### Notes

Order optional task light separately:

- Energy-efficient task light (G6120.)
- Performance task light (G6114.)
- Utility task light (G6136.)
- Twist™ LED task light (G6160.)

Shelf matches style of sliding door storage unit (FT410.).

#### Dimensions



#### Specification Information

Step 3. Surface Finish

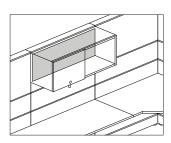
Step 1.

FT411.

Step:	2. Width		
24	24" wide		
30	30" wide		
36	36" wide		
42	42" wide		
48	48" wide		

Prices for Steps 1-2.	
FT411. 24	\$131
30	\$138
36	\$147
42	\$158
48	\$163

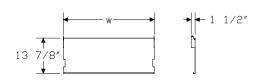
Brigh	t Sand Texture Paint	
91	white	+\$0
CL	cool grey neutral	+\$c +\$c
G1	graphite	+\$c +\$c
WN	warm grey neutral	+\$0
Metal	llic Paint	
CN	metallic champagne	+\$20
EH	metallic bronze	+\$20 +\$20 +\$20
MS	metallic silver	+\$20
Step	4. End Panel Option	
SM	on module	+\$0



#### Description

This panel attaches to the back of a sliding door storage unit to enclose the back. Attachment hardware is included.

#### Dimensions





#### Specification Information

#### Step 1.

#### FT412.

Step:	2.	Hei	ght
15		4 - 11	hic

**15** 15" high

**22** 22" high

#### Step 3. Width

**24** 24" wide

**30** 30" wide

**36** 36" wide

**42** 42" wide

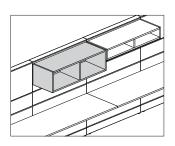
**48** 48" wide

Prices for Steps 1-3.					
	24	30	36	42	48
FT412. 15	\$116	120	126	136	144
22	\$123	134	143	155	167

#### Step 4. Surface Finish

Brigh	t Sand Texture Paint	
91	white	+\$o
CL	cool grey neutral	<b>+</b> \$o
G1	graphite	<b>+</b> \$o
WN	warm grey neutral	+\$o

Meta	allic Paint	
CN	metallic champagne	+\$20
EH	metallic bronze	+\$20
MS	metallic silver	+\$20



#### Description

This open cabinet hangs from a Canvas wall-based frame or attaches to an architectural wall. It accepts a task light.

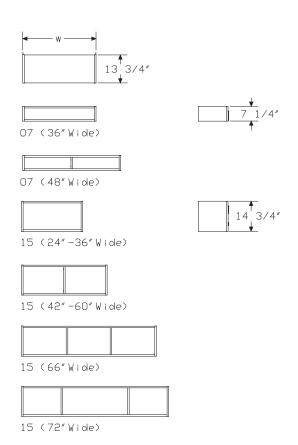
#### Notes

24"-, 30"-, and 36"-wide cabinets have no divider. 42"-, 48"-, 60"-, 66"-, and 72"-wide cabinets have a center divider.

Canvas frame connection option (F8) includes attachment hardware. For wall mount option (WM), attachment hardware must be customer supplied.

Order optional task lights and accessories separately:

- Cable management clips (FT198.) when cabinet is frame attached
- Cord manager (FV984.) when cabinet is wall attached
- Performance task light (G6114.xxxxT)
- Utility task light (G6136.xxT)



Spec	ification Information
Step :	1.
FV44	D.
Cton	a Attachment Procket
	2. Attachment Bracket
F8 WM	Canvas frame connection wall mount
VV IVI	wall mount
Step :	3. Height
07	$7^{1}/_{2}$ " high
15	15" high
Step	4. Width
For 7	½" high (07)
36	36" wide
48	48" wide
For Co	anvas frame connection (F8) with 15" high (15)
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide
For w	all mount (WM) with 15" high (15)
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide
60	60" wide
66	66" wide
72	72" wide
	• ***
	5. Case Material
L	laminate
W	veneer A

			42L	42W	48L	48W	60L	60W
FV440.	F8	07		7211	\$801	1645	_	-
	. •	15	\$880	1802	910	1863	_	_
	WM		_	_	\$856	1699	_	
		15	\$935	1856	965	1918	1271	2528
					, ,		,	
					66L	66W	72L	72W
FV440.	WM	15			\$1320	2622	1368	2719
Step 6.	Top/	Case/Ed	ge Finish					
Solid-C	olor I	aminate	Top/Case/T	hermop	lastic Ed	ge		
			" wide (30),				(42), 48	" wide
			66" wide (66)					
8Q		stone gre						+\$0
91	whit	e						+\$0
98	stud	lio white						+\$0
CL	cool	grey ne	utral					+\$0
LU	soft	white						+\$0
WL	sand	dstone						+\$0
WN	warr	n grey n	eutral					+\$0
Linen L	amin	ate Top/	Case/Thermo	oplastic	Edge			
			o" wide (30),		e (36), 4	2" wide	(42), 48	" wide
			) with lamino	ate (L)				<b></b>
LBM		linen						+\$60
LBN		sic linen						+\$60
LBP	casu	ıal linen						+\$60
			Case/Thermo		-			
			" wide (30),	_	e (36), 4.	2" wide	(42), 48	" wide
			) with lamino	ate (L)				
LBK	•	ter mesh	1					+\$60
LBL	stee	l mesh						+\$60
Twill La	mina	te Top/C	ase/Thermo	plastic E	dge			
For 24"	wide	(24), 30	" wide (30),	36" wid	e (36), 4.	2" wide	(42), 48	" wide
(48), 01	60"	wide (60	) with lamind	ate (L)				
LBF	neut	tral twill						+\$60
LBG	saru	m twill						+\$60
LBH	eart	hen twill						+\$60
LBJ	grap	hite twil	l					+\$60
100	1.00	4 *11						4.

24W

1619

1674

30L

818

872

30W

1680

1735

36L

\$739

849

\$794

36W

1523

1741

1578

1796

LBQ

white twill

24L

\$787

\$843

+\$60

Prices for Steps 1-5.

15

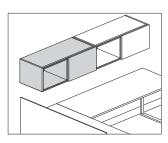
15

WM 07

FV440. F8

Wood	l-Grain Laminate Top/Case/Thermoplastic E	Edge
For 24	4" wide (24), 30" wide (30), 36" wide (36), 4	42" wide (42), 48" wide
(48),	or 6o" wide (6o) with laminate (L)	
нм	natural maple	+\$60
HP	light anigre	+\$60
LBA	clear on ash	+\$60
LBB	oak on ash	+\$60
LBC	walnut on ash	+\$60
LBD	dark brown walnut	+\$60
LBE	medium red walnut	+\$60
76	light brown walnut	+\$60
нх	aged cherry	+\$60
HY	walnut on cherry	+\$60
Wood	Veneer	
For ve	eneer (W)	
2U	light brown walnut 🗚	+\$0
40	dark brown walnut 🖪	<b>+\$</b> o
ED	aged cherry A	<b>+\$</b> o
EK	medium red walnut 🖪	<b>+\$</b> o
ET	clear on ash 🖪	<b>+\$</b> o
EU	oak on ash 🗚	<b>+\$</b> o
EV	walnut on ash 🗚	<b>+\$</b> o
UL	natural maple 🗚	<b>+\$</b> o
UX	walnut on cherry A	<b>+\$</b> 0

## Overhead Storage Cabinet, Partial FV441. Enclosure



#### Product Information

#### Description

This cabinet hangs from a Canvas wall-based frame or attaches to an architectural wall and provides partially enclosed storage. The sliding door with optional lock encloses 1 side of the cabinet and can be locked on either side. The cabinet accepts a task light.

#### Notes

For additional product options, see Vary Easy® Program in Appendices. Grain direction is vertical on veneer and wood-grain laminate door(s). Cabinets up to 60" wide have 1 door. 66"- and 72"-wide cabinets have 2 doors.

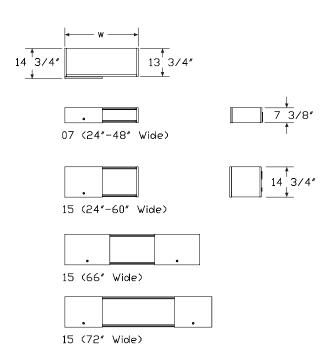
Cabinets up to 60" wide have a center divider. 66"-wide cabinet has 2 dividers and is divided as  $\frac{1}{3}$ ,  $\frac{1}{3}$ ,  $\frac{1}{3}$ ,  $\frac{7}{2}$ "-wide cabinet has 2 dividers and is divided as  $\frac{1}{4}$ ,  $\frac{1}{4}$ ,  $\frac{1}{4}$ .

Canvas frame connection option (F8) includes attachment hardware. For wall mount option (WM), attachment hardware must be customer supplied.

Order optional task lights and accessories separately:

- Cable management clips (FT198.) when cabinet is frame attached
- Cord manager (FV984.) when cabinet is wall attached
- Performance task light (G6114.xxxxT)
- Utility task light (G6136.xxT)

For keyed-alike locks, see Keyed-Alike Information in Appendices.



### Overhead Storage Cabinet, Partial Enclosure continued

Specification Information

Stop 4	
Step 1 <b>FV441</b>	
ı V441	•
Step 2	. Attachment Bracket
F8	Canvas frame connection
WM	wall mount
Step 3	. Height
07	7 <sup>1</sup> / <sub>2</sub> " high
15	15" high
Step 4	. Width
	(2)
•••••	nvas frame connection (F8) with 7½" high (07)
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide
For Ca	nvas frame connection (F8) with 15" high (15)
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide
For wa	ıll mount (WM) with 7½" high (07)
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide
For wa	ıll mount (WM) with 15" high (15)
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide
60	60" wide
66	66" wide
72	72" wide

L		nate						
C	lami	nate case	/veneer do	or A				
W	vene	eer 🖪						
Step 6.	Lock							
N	no lo	ock						
L	lock							
Prices f	or Ste	eps 1-6.						
			24LN	24LL	24CN	24CL	24WN	24WL
FV441.	F8	07	\$873	886	1031	1042	1785	1796
		15	\$998	1008	1177	1187	2036	2049
	WM	07	\$928	940	1085		1840	1850
		15	\$1052	1063	1231	1241	2092	2103
			30LN	30LL	30CN	30CL	30WN	30WL
FV441.	F8	07	\$908	919	1071	1081	1852	1865
		15	\$1036	1047	1221	1232	2113	2124
	WM	07	\$963	973	1125	1136		1919
		15	\$1090	1102	1275	1287	2168	2178
			36LN	36LL	36CN	36CL	36WN	36WL
FV441.	F8	07	\$938	948	1106	1117	1918	1928
		15	\$1075	1085	1266	1276	2190	2201
	WM	07	\$993	1003	1160	1173	1972	1983
		15	\$1129	1140	1321	1332	2245	2255
			42LN	42LL	42CN	42CL	42WN	42WL
FV441.	F8	07	\$975	987	1151	1161	1992	2004
FV441.		15	\$1112	1124	1311	1322	2266	2276
	WM	07	\$1031	1042	1205	1217	2049	2059
		15	\$1167	1179	1366	1376	2320	2331
			48LN	48LL	48CN	48CL	48WN	48WL
FV441.	F8	07	\$1014	1026	1195	1207	2069	2080
		15	\$1151	1161	1356	1367	2343	2353
	WM	07	\$1070	1080	1251	1262	2124	2135
		15	\$1205	1217	1411	1421	2397	2407
			60LN	60LL	60CN	60CL	60WN	60WL
FV441.	WM	15	\$1589	1600	1857	1870	3158	3170
			66LN	66LL	66CN	66CL	66WN	66WL
FV441.	WM	15	\$1650	1670	1929	1951	3278	3301

Step 5. Case/Door Material

laminate

L

		\$1709	1732	2000	2022	3398	3419		." wide (24), 30" wide ( or 60" wide (60) with la
Step 7	. Lock Option							(C)	or oo wac (oo) wan a
For lo								нм	natural maple
KA	keyed alike						+\$o	HP	light anigre
KC	keyed differe	ently, chrome					+\$o	LBA	clear on ash
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,,						LBB	oak on ash
Step 8	3. Top/Case/Edg	ge Finish						LBC	walnut on ash
		<b>3</b> - · ·····						LBD	dark brown walnut
Solid-	Color Laminate	Ton/Case/Th	ermonl	astic Ed	ge			LBE	medium red walnut
	" wide (24), 30		,		_	(42). 48'	wide	76	light brown walnut
	60" wide (60), 6							нх	aged cherry
	ate case/veneer		01/2	mac (7)	<i>-) With</i> to	acc	(2), 01	HY	walnut on cherry
8Q	folkstone gre						+\$o		watnation enerry
91	white	. y					+\$0	Wood	Veneer
98	studio white						+\$0		neer (W)
96 CL	cool grey net	ıtral					+\$0 +\$0	2U	light brown walnut
	soft white	ılıaı							
LU							+\$0	40 ED	dark brown walnut
WL	sandstone						+\$o	ED	aged cherry A
WN	warm grey ne	eutrai					<b>+\$</b> 0	EK	medium red walnut [
	//	C /TI						ET	clear on ash 🛕
	Laminate Top/(					· >		EU	oak on ash A
	" wide (24), 30							EV	walnut on ash A
	or 60" wide (60)	) with lamina	te (L), o	r lamina	te case/	/eneer a	oor	UL	natural maple A
(C)								UX	walnut on cherry 🖪
									wanter on onemy 🗡
	crisp linen						+\$60		
LBM	crisp linen classic linen						+\$60		o. Door Finish
LBM LBN	•								
LBM LBN	classic linen						+\$60	Step 9	
LBM LBN LBP	classic linen casual linen Laminate Top/0		,	-			+\$60 +\$60	Step 9	o. Door Finish
LBM LBN LBP	classic linen casual linen		,	-	2" wide	(42), 48'	+\$60 +\$60	Step 9	o. Door Finish  Color Laminate
LBM LBN LBP Mesh	classic linen casual linen Laminate Top/0	" wide (30), 3	6" wide	(36), 4			+\$60 +\$60	Step 9 Solid-	o. Door Finish  Color Laminate  minate (L)
LBM LBN LBP Mesh For 24	classic linen casual linen Laminate Top/0 " wide (24), 30	" wide (30), 3	6" wide	(36), 4			+\$60 +\$60	Step 9 Solid- For lar	c. Door Finish  Color Laminate  minate (L)  folkstone grey
LBM LBN LBP Mesh For 24 (48), (	classic linen casual linen Laminate Top/0 " wide (24), 30	" wide (30), 3 ) with lamina	6" wide	(36), 4			+\$60 +\$60	Step 9 Solid- For lar 8Q 91	c. Door Finish  Color Laminate  minate (L)  folkstone grey  white
LBM LBP Mesh For 24 (48), 0 (C)	classic linen casual linen Laminate Top/0 " wide (24), 30 or 60" wide (60,	" wide (30), 3 ) with lamina	6" wide	(36), 4			+\$60 +\$60 wide	Step 9 Solid- For lar 8Q 91 98	co. Door Finish  Color Laminate  minate (L)  folkstone grey  white  studio white
LBM LBN LBP Mesh For 24 (48), 0 (C) LBK	classic linen casual linen Laminate Top/( " wide (24), 30 or 60" wide (60, pewter mesh	" wide (30), 3 ) with lamina	6" wide	(36), 4			+\$60 +\$60 *wide oor +\$60	Step 9 Solid- For lar 8Q 91 98 CL	cool grey neutral
LBM LBP Mesh For 24 (48), 0 (C) LBK LBL	classic linen casual linen Laminate Top/( " wide (24), 30 or 60" wide (60, pewter mesh	" wide (30), 3	e6" wide	? (36), 4 r lamina			+\$60 +\$60 *wide oor +\$60	Step 9 Solid-For lan 8Q 91 98 CL LU	color Laminate minate (L) folkstone grey white studio white cool grey neutral soft white
LBM LBP Mesh For 24 (48), 0 (C) LBK LBL	classic linen casual linen  Laminate Top/G " wide (24), 30 or 60" wide (60, pewter mesh steel mesh aminate Top/C	wide (30), 3 ) with lamina ase/Thermop	te (L), o	e (36), 4 r lamina	te case/	veneer d	+\$60 +\$60 wide oor +\$60 +\$60	Step 9 Solid- For lan 8Q 91 98 CL LU WL	color Laminate minate (L) folkstone grey white studio white cool grey neutral soft white sandstone
LBM LBP Mesh For 24 (48), 0 (C) LBK LBL	classic linen casual linen  Laminate Top/( " wide (24), 30 or 60" wide (60, pewter mesh steel mesh	wide (30), 3 ) with laminal ase/Thermop wide (30), 3	e6" wide te (L), o	e (36), 4 r lamina dge	te case/	veneer d	+\$60 +\$60 wide oor +\$60 +\$60	Step 9 Solid- For lar 8Q 91 98 CL LU WL	color Laminate minate (L) folkstone grey white studio white cool grey neutral soft white sandstone
LBM LBN LBP Mesh For 24 (48), 0 (C) LBK LBL	classic linen casual linen  Laminate Top/0 " wide (24), 30 or 60" wide (60,  pewter mesh steel mesh  aminate Top/0 " wide (24), 30	wide (30), 3 ) with laminal ase/Thermop wide (30), 3	e6" wide te (L), o	e (36), 4 r lamina dge	te case/	veneer d	+\$60 +\$60 wide oor +\$60 +\$60	Step 9 Solid- For lar 8Q 91 98 CL LU WL	color Laminate minate (L) folkstone grey white studio white cool grey neutral soft white sandstone warm grey neutral
LBM LBN LBP Mesh For 24 (48), 0 (C) LBK LBL Twill L For 24 (48), 0 (C)	classic linen casual linen  Laminate Top/0 " wide (24), 30 or 60" wide (60,  pewter mesh steel mesh  aminate Top/0 " wide (24), 30	wide (30), 3 ) with laminal ase/Thermop wide (30), 3	e6" wide te (L), o	e (36), 4 r lamina dge	te case/	veneer d	+\$60 +\$60 wide oor +\$60 +\$60	Step 9 Solid- For lar 8Q 91 98 CL LU WL WN	color Laminate minate (L) folkstone grey white studio white cool grey neutral soft white sandstone warm grey neutral
LBM LBN LBP Mesh For 24 (48), C (C) LBK LBL Twill L For 24 (48), C (C) LBF	classic linen casual linen  Laminate Top/(i " wide (24), 30 or 60" wide (60,  pewter mesh steel mesh  aminate Top/Ci " wide (24), 30 or 60" wide (60,  neutral twill	wide (30), 3 ) with laminal ase/Thermop wide (30), 3	e6" wide te (L), o	e (36), 4 r lamina dge	te case/	veneer d	+\$60 +\$60 *wide oor +\$60 +\$60 *wide oor	Step 9 Solid- For lan 8Q 91 98 CL LU WL WN For lan LBM LBN	color Laminate minate (L) folkstone grey white studio white cool grey neutral soft white sandstone warm grey neutral minate (L) crisp linen classic linen
LBM LBN LBP Mesh For 24 (48), C (C) LBK LBL Twill L (48), C (C) LBF LBG	classic linen casual linen  Laminate Top/G " wide (24), 30 or 60" wide (60,  pewter mesh steel mesh  aminate Top/Ca " wide (24), 30 or 60" wide (60,  neutral twill sarum twill	wide (30), 3 with laminal ase/Thermop wide (30), 3 with laminal	e6" wide te (L), o	e (36), 4 r lamina dge	te case/	veneer d	+\$60 +\$60 *wide oor +\$60 +\$60 *wide oor +\$60 +\$60 +\$60	Step 9 Solid- For lar 8Q 91 98 CL LU WL WN	color Laminate minate (L) folkstone grey white studio white cool grey neutral soft white sandstone warm grey neutral
Mesh For 24 (48), C (C) LBK LBL  Twill L For 24 (48), C (C) LBF LBG LBH	classic linen casual linen  Laminate Top/O " wide (24), 30 or 60" wide (60,  pewter mesh steel mesh  aminate Top/Co " wide (24), 30 or 60" wide (60,  neutral twill sarum twill earthen twill	wide (30), 3 with laminal ase/Thermop wide (30), 3 with laminal	e6" wide te (L), o	e (36), 4 r lamina dge	te case/	veneer d	+\$60 +\$60 *wide oor +\$60 +\$60 +\$60 +\$60 +\$60	Step 9 Solid- For lar 8Q 91 98 CL LU WL WN For lar LBM LBN LBP	color Laminate minate (L) folkstone grey white studio white cool grey neutral soft white sandstone warm grey neutral minate (L) crisp linen classic linen casual linen
LBM LBN LBP Mesh For 24 (48), C (C) LBK LBL Twill L (48), C (C) LBF LBG	classic linen casual linen  Laminate Top/G " wide (24), 30 or 60" wide (60,  pewter mesh steel mesh  aminate Top/Ca " wide (24), 30 or 60" wide (60,  neutral twill sarum twill	wide (30), 3 with laminal ase/Thermop wide (30), 3 with laminal	e6" wide te (L), o	e (36), 4 r lamina dge	te case/	veneer d	+\$60 +\$60 *wide oor +\$60 +\$60 *wide oor +\$60 +\$60 +\$60	Step 9 Solid- For lar 8Q 91 98 CL LU WL WN For lar LBM LBN LBP	color Laminate minate (L) folkstone grey white studio white cool grey neutral soft white sandstone warm grey neutral minate (L) crisp linen classic linen

72LN 72LL 72CN 72CL 72WN 72WL

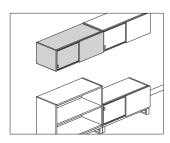
	-Grain Laminate Top/Case/Thermoplastic E	
	" wide (24), 30" wide (30), 36" wide (36), 4	
	or 60" wide (60) with laminate (L), or lamina	ite case/veneer aoor
(C) <b>HM</b>	natural manlo	+\$60
нм НР	natural maple	+\$60
	light anigre clear on ash	+\$60
LBA	oak on ash	+\$60
LBB	walnut on ash	+\$60
LBC	dark brown walnut	+\$60
LBD	medium red walnut	+\$60
LBE		·
76	light brown walnut	+\$60
HX	aged cherry	+\$60
HY	walnut on cherry	+\$60
	Veneer	
For ve	neer (W)	
2U	light brown walnut 🗚	+\$0
40	dark brown walnut 🗚	+\$0
ED	aged cherry A	+\$0
EK	medium red walnut 🗚	+\$0
ET	clear on ash 🛕	+\$0
EU	oak on ash 🛕	+\$0
EV	walnut on ash 🖪	+\$0
UL	natural maple 🖪	+\$0
UX	walnut on cherry A	+\$0
Step 9	). Door Finish	
Solid-	Color Laminate	
For lar	minate (L)	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
For lar	minate (L)	
LBM	crisp linen	+\$1
LBN	classic linen	+\$1
LBP	casual linen	+\$1
For lar	minate (L)	
LBK	pewter mesh	+\$1
LBL	steel mesh	+\$1
	Steet Hiesii	7-015

## Overhead Storage Cabinet, Partial Enclosure continued

For la	minate (L)	
LBF	neutral twill	+\$1
LBG	sarum twill	+\$1
LBH	earthen twill	+\$1
LBJ	graphite twill	+\$1
LBQ	white twill	+\$15
Wood	-Grain Laminate	
For la	minate (L)	
нм	natural maple	+\$1
HP	light anigre	+\$15
LBA	clear on ash	+\$15
LBB	oak on ash	+\$15
LBC	walnut on ash	+\$15
LBD	dark brown walnut	+\$1
LBE	medium red walnut	+\$1
76	light brown walnut	+\$15
HX	aged cherry	+\$15
HY	walnut on cherry	+\$15
Wood	Veneer	
For la	minate case/veneer door (C) or veneer (W)	
2U	light brown walnut 🗚	+\$0
40	dark brown walnut 🗚	+\$0
ED	aged cherry A	+\$0
EK	medium red walnut 🖪	+\$0
ET	clear on ash 🖪	+\$0
EU	oak on ash 🖪	+\$0
EV	walnut on ash A	+\$0
UL	natural maple 🖪	+\$0
UX	walnut on cherry A	+\$0

## Overhead Storage Cabinet, Full Enclosure

FV442.



#### Product Information

#### Description

This cabinet mounts to a Canvas wall-based frame or attaches to an architectural wall and provides fully enclosed storage. It has 2 types of sliding doors; a solid primary door with an optional lock encloses 1 side, and a painted or translucent secondary door encloses the other side. Both doors can slide the entire width of the cabinet. The primary door can be locked on either side. Secondary door handle finish is anodized aluminum. The cabinet accepts a task light.

#### Notes

For additional product options, see Vary Easy® Program in Appendices. Grain direction is vertical on veneer and wood-grain laminate door(s). Cabinets up to 60" wide have 1 primary and 1 secondary door. 66"-wide cabinet has 2 primary doors and 1 secondary door. 72"-wide cabinet has 2 primary and 2 secondary doors.

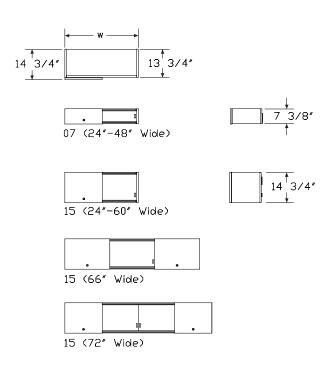
Cabinets up to 60" wide have a center divider. 66"-wide cabinet has 2 dividers and is divided as 1/3, 1/3, 1/3, 1/3, 1/3. 72"-wide cabinet has 2 dividers and is divided as 1/4, 1/2, 1/4.

Canvas frame connection option (F8) includes attachment hardware. For wall mount option (WM), attachment hardware must be customer supplied.

Order optional task lights and accessories separately:

- Cable management clips (FT198.) when cabinet is frame attached.
- Cord manager (FV984.) when cabinet is wall attached
- Performance task light (G6114.xxxxT)
- Utility task light (G6136.xxT)

For keyed-alike locks, see Keyed-Alike Information in Appendices.



Specification Information

Step 1	
FV442	
7-74	
Step 2	2. Attachment Bracket
F8	Canvas frame connection
WM	wall mount
C+	. 11.:
, -	3. Height
07	7 <sup>1</sup> / <sub>2</sub> " high
15	15" high
Step 2	4. Width
•	nvas frame connection (F8) with 7½" high (07)
24	24" wide
30	3o" wide
36	36" wide
42	42" wide
48	48" wide
For Ca	nvas frame connection (F8) with 15" high (15)
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide
•	all mount (WM) with 7½" high (07)
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide
For wo	all mount (WM) with 15" high (15)
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide
60	6o" wide
66	66" wide
70	oo wide

		,						
L	lami	nate						
C	lami	nate case/	veneer do	or A				
W	vene	eer 🗚						
Step 6.	Seco	ndary Doo	r Material					
Α ΄		slucent pla						
Р	pain							
-	ρα							
Step 7.	Lock							
N	no lo	ock						
L	lock							
-	tock							
Prices f	or St	eps 1-7.						
		, ,	24LAN	24LAL	24LPN	24LPL	24CAN	24CAL
FV442.	F8	07	\$1061	1073	987	998	1249	1261
		15	\$1209				1422	
•••••	WM	07	\$1116	1127				
		15	\$1263	1273	1179			
				, ,	,,		,,,	
			24CPN	24CPL	24WAN	24WAL	24WPN	24WPL
FV442.	F8	07	\$1161	1174	2156	2166	2007	2018
		15	\$1324	1335	2455	2466	2289	2299
•••••	WM	07	\$1217				2062	2072
		15	\$1378	1390	2510	2521	2344	
			,			,	,,,	,,,,,
			30LAN	30LAL	30LPN	30LPL	30CAN	30CAL
FV442.	F8	07	\$1103	1113	1026	1036	1296	1308
		15	\$1254	1265	1166	1178	1476	1486
	WM	07	\$1157		1080	1090	1351	1363
		15	\$1309	1320	1221			
			30CPN	30CPL	30WAN	30WAL	30WPN	30WPL
FV442.	F8	07	\$1205	1217	2237	2247	2083	2094
		15	\$1374	1385	2546	2559	2375	2385
•••••	WM	07	\$1261	1271	2291			
		15	\$1429	1440	2601	2613	2429	2439
			36LAN	36LAL	36LPN	36LPL	36CAN	36CAL
FV442.	F8	07	\$1136	1147	1056	1068	1338	1349
		15	\$1299	1311	1211	1221	1529	1541
•••••	WM	07	\$1190	1201	1111	1123	1393	1404
		15	\$1355	1366	1265	1275	1585	1595
			36CPN	36CPL	36WAN	36WAL	36WPN	36WPL

Step 5. Case/Primary Door Material

72" wide

72

1257

2311

2638

2322

2649

\$1245

\$1424

FV442. F8 07

15

2153

2459

2165

2470

,	WM	07	\$1299	1311	2307	2318	2209	2219
		15	\$1479	1491	2692	2704	2514	2525
			42LAN	42LAL	42LPN	42LPL	42CAN	42CAL
FV442.	F8	07	\$1184	1194	1101	1111	1395	1405
		15	\$1345	1358		1264		
	WM	07			1155			1459
		15				1319		
			42CPN	42CPL	42WAN	42WAL	42WPN	42WPL
FV442.	F8	07	\$1296	1308	2404	2415	2240	2250
		15				2742		
	WM	07	\$1351	1363	2459	2470	2294	2305
		15				2796		
			48LAN	48LAL	48LPN	48LPL	48CAN	48CAL
FV442.	F8	07	\$1228	1238	1142	1153	1446	1456
		15	\$1392	1403	1295	1307	1637	1648
	WM	07				1209		
		15	\$1447	1457	1350	1362	1692	1703
			48CPN	48CPL	48WAN	48WAL	48WPN	48WPL
FV442.	F8	07	\$1345	1358	2494	2505	2325	2335
		15	\$1524	1536	2821	2831	2628	2640
	WM	07				2561		
		15	\$1579	1590	2875	2887	2683	2694
			60LAN	60LAL	60LPN	60LPL	60CAN	60CAL
FV442.	WM	15	\$1907	1918	1779	1791	2231	2242
			60CPN	60CPL	60WAN	60WAL	60WPN	60WPL
FV442.	WM	15	\$2081	2093	3789	3800	3538	3549
			66LAN	66LAL	66LPN	66LPL	66CAN	66CAL
FV442.	WM	15	\$1979	2001	1846	1869	2315	2336
			66CPN	66CPL	66WAN	66WAL	66WPN	66WPL
FV442.	WM	15	\$2161	2182	3933	3945	3672	3693
			72LAN	72LAL	72LPN	72LPL	72CAN	72CAL
FV442.	WM	15	\$2052	2072	1914	1936	2399	2422
			72CPN	72CPL	72WAN	72WAL	72WPN	72WPL
FV442.	WM	15	\$2240	2261	4077	4087	3806	3827

Step 8	3. Lock Option	
For lo	ck (L)	
KA	keyed alike	+\$0
KC	keyed differently, chrome	+\$0
Step	o. Top/Case/Edge Finish	
Solid-	Color Laminate Top/Case/Thermoplast	ic Edge
For 24	4" wide (24), 30" wide (30), 36" wide (3	6), 42" wide (42), 48" wide
(48),	60" wide (60), 66" wide (66), or 72" wid	de (72) with laminate (L), or
lamin	ate case/veneer door (C)	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
For 24	Laminate Top/Case/Thermoplastic Edg g" wide (24), 30" wide (30), 36" wide (3 or 60" wide (60) with laminate (L), or la	6), 42" wide (42), 48" wide
LBM	crisp linen	+\$60
LBN	classic linen	+\$60
LBP	casual linen	+\$60
Mesh	Laminate Top/Case/Thermoplastic Edg	ge
For 24	4" wide (24), 30" wide (30), 36" wide (3	6), 42" wide (42), 48" wide
(48), ( (C)	or 6o" wide (6o) with laminate (L), or la	minate case/veneer door
LBK	pewter mesh	+\$60
LBL	steel mesh	+\$60
Twill L	_aminate Top/Case/Thermoplastic Edge	2
For 24	4" wide (24), 30" wide (30), 36" wide (3	6), 42" wide (42), 48" wide
	or 6o" wide (6o) with laminate (L), or la	minate case/veneer door
(C)	noutral twill	. 47.
(C) LBF	neutral twill	
(C) LBF LBG	sarum twill	+\$60
(C) LBF LBG LBH	sarum twill earthen twill	+\$60 +\$60 +\$60
(C) LBF LBG	sarum twill	+\$60

## Overhead Storage Cabinet, Full Enclosure continued

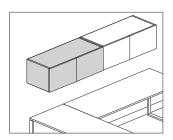
	-Grain Laminate Top/Case/Thermoplastic Ed " wide (24), 30" wide (30), 36" wide (36), 4	
	or 60" wide (60) with laminate (L), or lamina	
(C)		•
нм	natural maple	+\$60
HP	light anigre	+\$60
LBA	clear on ash	+\$60
LBB	oak on ash	+\$60
LBC	walnut on ash	+\$6
LBD	dark brown walnut	+\$6
LBE	medium red walnut	+\$60
76	light brown walnut	+\$60
нх	aged cherry	+\$60
HY	walnut on cherry	+\$60
Wood	Veneer	
	neer (W)	
2U	light brown walnut A	+\$
40	dark brown walnut A	+\$(
ED	aged cherry A	+\$(
EK	medium red walnut A	+\$1
ET	clear on ash A	+\$0
EU	oak on ash 🗚	+\$(
EV	walnut on ash A	+\$(
UL	natural maple A	+\$(
UX	walnut on cherry A	+\$(
	,	·
Step 1	o. Primary Door Finish	
Solid-	Color Laminate	
For lai	minate (L)	
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
For la	minate (L)	
LBM	crisp linen	+\$1
	classic linen	+\$15
LBN	casual linen	+\$1
LBN LBP	casual linen minate (L)	+\$1
LBN LBP		+\$1!

	minate (L)	
LBF	neutral twill	+\$15
LBG	sarum twill	+\$15
LBH	earthen twill	+\$15
LBJ	graphite twill	+\$15
LBQ	white twill	+\$15
Wood	l-Grain Laminate	
For la	minate (L)	
НМ	natural maple	+\$15
HP	light anigre	+\$15
LBA	clear on ash	+\$15
LBB	oak on ash	+\$15
LBC	walnut on ash	+\$15
LBD	dark brown walnut	+\$15
LBE	medium red walnut	+\$15
76	light brown walnut	+\$15
нх	aged cherry	+\$15
HY	walnut on cherry	+\$15
Wood	Veneer	
For la	minate case/veneer door (C) or veneer (W)	
2U	light brown walnut 🗚	+\$0
40	dark brown walnut 🗚	+\$0
ED	aged cherry A	+\$0
EK	medium red walnut 🗚	+\$0
ET	clear on ash 🖪	+\$0
EU	oak on ash 🖪	+\$0
EV	walnut on ash A	+\$0
UL	natural maple 🖪	+\$0
UX	walnut on cherry A	+\$0
Step 1	11. Secondary Door Finish	
 Transl	lucent Plastic	
For tro	anslucent plastic (A)	
J9	opal frosted	+\$0

Sand	Texture Paint	
For po	ainted (P)	
7L	dune	+\$0
7M	chai	<b>+\$</b> o
7N	grass	<b>+</b> \$o
7U	blue ridge	<b>+\$</b> o
7V	loden	+\$0
7W	napa	+\$0
7Y	sedona	+\$0
7Z	mink	+\$0
8T	gull	+\$0
8Y	moonbeam	+\$0
B4	blue medium	+\$0
ZK	cappuccino	+\$0
Bright	t Sand Texture Paint	
For po	ainted (P)	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
Metal	lic Paint	
For po	ainted (P)	
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10

### Overhead Storage Cabinet, Hinged Doors

FV446.



#### Product Information

#### Description

This cabinet hangs from a Canvas wall based frame or attaches to an architectural wall to provide fully enclosed storage, or enclosed storage with an open shelf below.

#### Notes

For additional product options, see Vary Easy® Program in Appendices. Grain direction is vertical on veneer and wood-grain laminate door(s). 15"-high cabinet is fully enclosed. 22"-high cabinet has an open shelf below the doors.

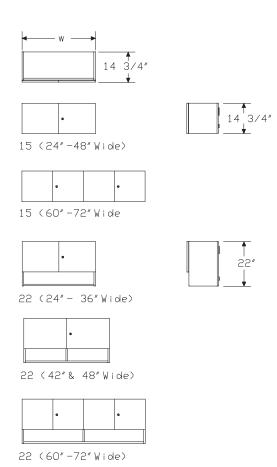
Cabinets up to 48" wide have 2 doors. 60"-, 66"-, and 72"-wide cabinets have 4 doors.

Canvas frame connection option (F8) includes attachment hardware. For wall mount option (WM), attachment hardware must be customer supplied.

Order optional task lights and accessories separately:

- Cable management clips (FT198.) when cabinet is frame attached
- Cord manager (FV984.) when cabinet is wall attached
- Performance task light (G6114.xxxxT)
- Utility task light (G6136.xxT)

For keyed-alike locks, see Keyed-Alike Information in Appendices.



V446	6. A
Step 2	. Attachment Bracket
F8	Canvas frame connection A
WM	wall mount A
Step 3	B. Height
15	15" high 🖪
22	22" high 🖪
Step 2	,. Width
•	nvas frame connection (F8) with 15" high (15) or 22" high (22)
24	24" wide A
30	30" wide A
36	36" wide A
42	42" wide A
48	48" wide A
For w	all mount (WM) with 15" high (15) or 22" high (22)
24	24" wide 🖪
30	30" wide A
36	36" wide A
42	42" wide A
48	48" wide A
60	60" wide A
66	66" wide A
72	72" wide A
Step 5	,. Case/Door Material
L	laminate case and doors A
C	laminate case/veneer doors A
W	veneer case and doors A
Step 6	5. Lock
	lock A
L	10 111 [11]

FV446. F	WM	22	\$1124 \$1319 \$1179 \$1414	1112 1302 1167 1403	1360 1582 1414 1696	1347 1564 1403	2489 2844	2478 2829
V	WM	22 15 22	\$1319 \$1179 \$1414	1302 1167	1582 1414	1564	2844	
		15 22	\$1179 \$1414	1167	1414			2829
		22	\$1414	-		1403		
FV446. F	F8			1403	1606		2543	2533
FV446. F	F8	4-	36LI		1090	1686	3051	3041
FV446. F	F8	45	JULE	36LN	36CL	36CN	36WL	36WN
		15	\$1164	1153	1407	1397	2576	2566
		22	\$1367	1350	1639	1623	2950	2935
V	WM	15	\$1219	1209	1462	1451	2631	2620
		22	\$1462	1451	1754	1743	3156	3146
			42LL	42LN	42CL	42CN	42WL	42WN
FV446. F	F8	15	\$1205	1194	1457	1447	2667	2655
		22	\$1364	1353	1636	1625	2944	2934
V	WM	15	\$1261	1249	1512	1502	2721	2710
		22	\$1512	1502	1815	1803	3265	3255
			48LL	48LN	48CL	48CN	48WL	48WN
FV446. F	F8	15	\$1247	1236	1508	1497	2756	2746
		22	\$1414	1403	1696	1686	3051	3041
V	WM	15	\$1302	1291	1562	1552	2810	2800
		22	\$1562	1552	1875	1865	3372	3362
			60LL	60LN	60CL	60CN	60WL	60WN
FV446. V	WM	15	\$1715	1694	2059	2036	3705	3683
		22	\$2059	2036	2470	2449	4445	4424
			66LL	66LN	66CL	66CN	66WL	66WN
FV446. V	WM	15	\$1780	1759	2136	2114	3844	3822
		22	\$2136	2114	2564	2541	4613	4590
			72LL	72LN	72CL	72CN	72WL	72WN
FV446. V	WM	15	\$1846	1824	2215	2194	3986	3965
		22	\$2215	2194	2657	2636	4783	4762
Step 7. L	.ock	Option						
For lock (	(L)							
KA k	keye	d alike 🗚						+\$o
KC k	keye	d differentl	y, chrome	. A				+\$o
<b>KD</b> k	keye	d differentl	y, black 🛭	A				+\$o

24LL 24LN

1072

1254

1126

1353

\$1082

\$1270

\$1137

\$1364

24CL

1309

1518

1364

1636

24CN

1297

1508

1353

1625

24WL 24WN

2399

2743

2454

2944

2388

2726

2442

2934

FV446. F8 15

22

22

WM 15

## Overhead Storage Cabinet, Hinged Doors continued

Step 8. Case Finish

(48), 6	;" wide (24), 30" wide (30), 36" wide (36 60" wide (60), 66" wide (66), or 72" wid	
	oors (L), or laminate case/veneer doors	**
8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white	+\$0
CL	cool grey neutral A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0
Linen	Laminate	
For 24	4" wide (24), 30" wide (30), 36" wide (36	6), 42" wide (42), 48" wide
(48), (	or 60" wide (60) with laminate case and	doors (L), or laminate
case/v	veneer doors (C)	
LBM	crisp linen	+\$60
LBN	classic linen	+\$60
LBP	casual linen	+\$60
Mesh	Laminate	
For 24	4" wide (24), 30" wide (30), 36" wide (36	6), 42" wide (42), 48" wide
,	or 60" wide (60) with laminate case and	
-	or 60" wide (60) with laminate case and	doors (L), or laminate
(48),	veneer doors (C)	doors (L), or laminate
(48),		
(48), ( case/v	veneer doors (C)	+\$60+\$60+\$60
(48), case N LBK LBL	pewter mesh steel mesh aminate	+\$60 +\$60
(48), (case/N LBK LBL Twill L	veneer doors (C)  pewter mesh steel mesh  aminate " wide (24), 30" wide (30), 36" wide (30)	+\$6( +\$6( 6), 42" wide (42), 48" wide
(48), (case/N LBK LBL Twill L	pewter mesh steel mesh aminate	+\$6( +\$6( 6), 42" wide (42), 48" wide
(48), ( case/v LBK LBL Twill L For 24	veneer doors (C)  pewter mesh steel mesh  aminate " wide (24), 30" wide (30), 36" wide (30)	+\$6( +\$6( 6), 42" wide (42), 48" wide
(48), ( case/v LBK LBL Twill L For 24	veneer doors (C)  pewter mesh steel mesh  aminate " wide (24), 30" wide (30), 36" wide (30) or 60" wide (60) with laminate case and veneer doors (C)  neutral twill	+\$60 +\$60 6), 42" wide (42), 48" wide doors (L), or laminate +\$60
(48), (case/N LBK LBL Twill L For 24 (48), (case/N	veneer doors (C)  pewter mesh steel mesh  aminate " wide (24), 30" wide (30), 36" wide (30) or 60" wide (60) with laminate case and veneer doors (C)	+\$60 +\$60 6), 42" wide (42), 48" wide doors (L), or laminate +\$60 +\$60
(48), case/N LBK LBL Twill L For 24 (48), case/N LBF	veneer doors (C)  pewter mesh steel mesh  aminate " wide (24), 30" wide (30), 36" wide (30) or 60" wide (60) with laminate case and veneer doors (C)  neutral twill	+\$60 +\$60 6), 42" wide (42), 48" wide doors (L), or laminate +\$60
(48), ccase/N LBK LBL Twill L For 24 (48), ccase/N LBF LBG	pewter mesh steel mesh  aminate "wide (24), 30" wide (30), 36" wide (30) or 60" wide (60) with laminate case and veneer doors (C) neutral twill sarum twill	+\$60 +\$60 6), 42" wide (42), 48" wide doors (L), or laminate +\$60 +\$60

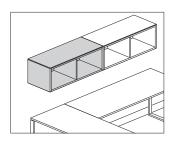
Wood	-Grain Laminate	
For 24	a" wide (24), 30" wide (30), 36" wide (36), 4	12" wide (42), 48" wide
	or 60" wide (60) with laminate case and do	
case/	veneer doors (C)	
НМ	natural maple 🛕	+\$60
HP	light anigre A	+\$60
LBA	clear on ash	+\$60
LBB	oak on ash	+\$60
LBC	walnut on ash	+\$60
LBD	dark brown walnut	+\$60
LBE	medium red walnut	+\$60
76	light brown walnut 🗚	+\$60
нх	aged cherry A	+\$60
HY	walnut on cherry A	+\$60
Wood	Veneer	
For ve	neer case and doors (W)	
2U	light brown walnut 🗚	+\$0
40	dark brown walnut 🗚	+\$0
ED	aged cherry A	+\$0
EK	medium red walnut 🗚	+\$0
ET	clear on ash 🗚	+\$0
EU	oak on ash A	+\$0
EV	walnut on ash 🗚	+\$0
UL	natural maple A	+\$0
UX	walnut on cherry A	+\$0
Step 9	o. Door Finish	
Solid-	Color Laminate	
For la	minate case and doors (L)	
8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white	+\$0
CL	cool grey neutral 🗚	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0
Linen	Laminate	
For la	minate case and doors (L)	
LBM	crisp linen	+\$30
LBN	classic linen	+\$30
LBP	casual linen	+\$30

## Overhead Storage Cabinet, Hinged Doors continued

Mesh	Laminate	
For lar	ninate case and doors (L)	
LBK	pewter mesh	+\$30
LBL	steel mesh	+\$30
Twill L	aminate	
For lar	ninate case and doors (L)	
LBF	neutral twill	+\$30
LBG	sarum twill	+\$30
LBH	earthen twill	+\$30
LBJ	graphite twill	+\$30
LBQ	white twill	+\$30
Wood-	Grain Laminate	
For lar	ninate case and doors (L)	
нм	natural maple A	+\$30
HP	light anigre A	+\$30
LBA	clear on ash	+\$30
LBB	oak on ash	+\$30
LBC	walnut on ash	+\$30
LBD	dark brown walnut	+\$30
LBE	medium red walnut	+\$30
76	light brown walnut 🗚	+\$30
нх	aged cherry A	+\$30
HY	walnut on cherry A	+\$30
Wood	Veneer	
For lar	ninate case/veneer doors (C) or veneer case and doors (W)	
2U	light brown walnut 🗚	+\$0
40	dark brown walnut 🗚	+\$0
ED	aged cherry A	+\$0
EK	medium red walnut A	+\$0
ET	clear on ash A	+\$0
EU	oak on ash A	+\$0
EV	walnut on ash 🖪	+\$0
UL	natural maple 🗚	+\$0
UX	walnut on cherry A	+\$0

### Overhead Storage Cabinet, Thin Top, Open





#### Product Information

#### Description

This cabinet has a 3/8"-high top and hangs from a Canvas wall-based frame or attaches to an architectural wall to provide open storage.

#### Notes

For additional product options, see Vary Easy® Program in Appendices. 24"-, 30"-, and 36"-wide cabinets have no divider. 42"-, 48"-, 60"-, 66"-, and 72"-wide cabinets have a center divider.

Canvas frame connection option (F8) includes attachment hardware. For wall mount option (WM), attachment hardware must be customer supplied.

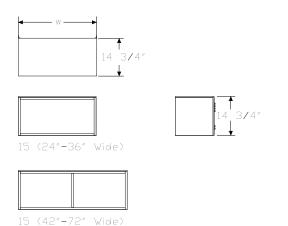
To cover adjacent wall mounted cabinets with a single top, specify cabinets with no top option (NT) and order common thin top, overhead storage (FV490.) separately.

Order optional task lights and accessories separately:

- Cable management clips (FT198.) when cabinet is frame attached
- Cord manager (FT984.) when cabinet is wall attached
- Performance task light (G6114.xxxxT)
- Utility task light (G6136.xxT)

To be used adjacent to overhead storage with thin top (FV445., FV44M.)

#### Dimensions



#### **Specification Information**

Step 1.

**FV445.** A

#### Step 2. Attachment Bracket

Canvas frame connection A

WM wall mount A

#### Step 3. Height

15 15" high 🗚

#### Step 4. Width

#### For Canvas frame connection (F8) with 15" high (15)

24 24" wide A

30 30" wide A

36 36" wide A

42 42" wide A 48 48" wide A

#### For wall mount (WM) with 15" high (15)

24 24" wide A

30 30" wide 🗚

36 36" wide 🗚

42 42" wide A

48" wide A

60 60" wide A

66 66" wide 🗚

72 72" wide 🗚

#### Step 5. Case Material

laminate 🗚 L

veneer A

#### Step 6. Top

NT no top A

03 3/8" laminate top A

04 3/8" veneer top A

#### Prices for Steps 1-6. 24LNT 24L03 24L04 24WNT 24W03 24W04 FV445. F8 15 \$835 945 1944 WM 15

1010

\$901

1164

1746

1855

2010

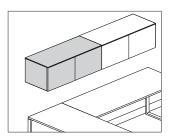
		30LNT	30L03	30L04	30WNT	30W03	30W04
FV445. F8	15	\$871	981	1135	1752	1863	2016
WM	15	\$938	1047	1200	1819	1928	2081

			36LNT	36L03	36L04	36WNT	36W03	36W04	Twill L	aminate	
FV445. I	F8	15	\$909	1018	1173	1827	1936	2089	For 24	a" wide (24), 30" wide (30), 36" wide (36), 42"	wide (42), 48" wide
1	WM	15	\$974	1084	1237	1892	2002	2156		or 60" wide (60) with laminate (L)	
									LBF	neutral twill	+\$6
			42LNT	42L03	42L04	42WNT	42W03	42W04	LBG	sarum twill	+\$6
FV445. I	F8	15	\$918	1054	1246	1834	1971	2163	LBH	earthen twill	+\$6
1	WM	15	\$983	1121	1312	1900	2036	2228	LBJ	graphite twill	+\$6
									LBQ	white twill	+\$6
			48LNT	48L03	48L04	48WNT	48W03	48W04			
FV445. I	F8	15	\$955	1092	1284	1907	2042	2236	Wood	-Grain Laminate	
1	WM	15	\$1020	1157	1349	1972	2109	2300		" wide (24), 30" wide (30), 36" wide (36), 42"	wide (42), 48" wide
										or 60" wide (60) with laminate (L)	
					60L04		60W03	60W04	HM	natural maple A	+\$6
FV445. \	WM	15	\$1245	1399	1601	2425	2577	2780	HP	light anigre A	+\$60
									LBA	clear on ash	+\$6
					66L04				LBB	oak on ash	+\$6
FV445. \	WM	15	\$1297	1451	1654	2529	2681	2884	LBC	walnut on ash	+\$6
									LBD	dark brown walnut	+\$6
					72L04		72W03		LBE	medium red walnut	+\$60
FV445. \	WM	15	\$1329	1505	1745	2574	2750	2990	76	light brown walnut A	+\$60
									нх	aged cherry A	+\$60
Step 7. C	lase I	Finish							HY	walnut on cherry A	+\$60
Solid-Co	lor La	aminate							Wood	Veneer	
For 24" v	vide	(24), 30"	wide (30),	36" wid	le (36), 4	12" wide	(42), 48	8" wide	For ve	neer (W)	
(48), 60'	' wide	e (60), 66	6" wide (66	6), or 72	" wide (7	2) with	laminate	e (L)	2U	light brown walnut 🗚	+\$0
<b>8Q</b> f	folkst	tone grey	Α					+\$o	40	dark brown walnut 🗚	+\$0
<b>91</b> \	white	2 A						+\$o	ED	aged cherry A	+\$0
98	studi	o white						+\$o	EK	medium red walnut 🖪	+\$0
CL (	cool	grey neut	ral 🖪					+\$o	ET	clear on ash 🖪	+\$0
LU s	soft v	vhite 🗚						+\$o	EU	oak on ash 🖪	+\$0
WL s	sands	stone 🗚						+\$o	EV	walnut on ash 🖪	+\$0
WN \	warm	grey neu	ıtral 🗚					+\$o	UL	natural maple 🖪	+\$0
									UX	walnut on cherry A	+\$0
Linen La											
			wide (30), with lamin		le (36), 4	12" wide	(42), 48	8" wide	Step 8	3. Top Finish	
,		linen	with tannin	ute (L)				+\$60	Solid-	Color Laminate	
		ic linen						+\$60		" laminate top (03)	
		al linen						+\$60	8Q	folkstone grey A	+\$0
FDF (	Lasuc	at tillell						T-000	91	white A	+\$0
Mesh La	mina	to							98	studio white	+\$0
			wide (30),	26" wic	la (26)	a" wide	(42) 4	R" wido	CL	cool grey neutral A	+\$0
			wide (30), with lamin		ic (30), 4	ı∠ wiut	(42), 40	, wide	LU	soft white A	+\$0
		er mesh	vvitii tuiiiiii	и <i>г</i> с ( <i>L)</i>				+\$60	WL	sandstone A	+\$0
								+\$60 +\$60	WN	warm grey neutral A	+\$0
LDL S	הוככו	mesh						100¢+	AA IA	waim grey neutrat [A]	+⊅0

## Overhead Storage Cabinet, Thin Top, Open continued

	Laminate	
For 3/8	" laminate top (o3)	
LBM	crisp linen	+\$60
LBN	classic linen	+\$60
LBP	casual linen	+\$60
Mesh	Laminate	
For 3/8	" laminate top (03)	
LBK	pewter mesh	+\$60
LBL	steel mesh	+\$60
Twill L	aminate	
For 3/8	" laminate top (03)	
LBF	neutral twill	+\$60
LBG	sarum twill	+\$60
LBH	earthen twill	+\$60
LBJ	graphite twill	+\$60
LBQ	white twill	+\$60
Wood	-Grain Laminate	
For 3/8	" laminate top (o3)	
нм	natural maple 🖪	+\$60
HP	light anigre 🖪	+\$60
LBA	clear on ash	+\$60
LBB	oak on ash	+\$60
LBC	walnut on ash	+\$60
LBD	dark brown walnut	+\$60
LBE	medium red walnut	+\$60
76	light brown walnut 🗚	+\$60
НΧ	aged cherry A	+\$60
HY	walnut on cherry A	+\$60
Wood	Veneer	
For ³/8	" veneer top (04)	
2U	light brown walnut 🗚	+\$0
40	dark brown walnut 🗚	+\$0
ED	aged cherry A	+\$0
EK	medium red walnut 🗚	<b>+\$</b> 0
ET	clear on ash 🗚	<b>+\$</b> 0
EU	oak on ash 🖪	<b>+\$</b> 0
EV	walnut on ash 🖪	<b>+\$</b> 0
UL	natural maple 🖪	+\$0
UX	walnut on cherry A	+\$0

## Overhead Storage Cabinet, Thin Top with Hinged Doors



#### Product Information

#### Description

This cabinet has a  $^3/_8$ "-high top and hangs from a Canvas wall based frame or attaches to an architectural wall. It provides fully enclosed storage or enclosed storage with an open shelf below.

#### Notes

For additional product options, see Vary Easy® Program in Appendices. Grain direction is vertical on veneer and wood-grain laminate door(s). 15"-high cabinet is fully enclosed. 22"-high cabinet has an open shelf below the doors.

Cabinets up to 48" wide have 2 doors. 60", 66"-, and 72"-wide cabinets have 4 doors.

Canvas frame connection option (F8) includes attachment hardware. For wall mount option (WM), attachment hardware must be customer supplied.

To cover adjacent wall mounted cabinets with a single top, specify cabinets with no top option (NT) and order common thin top, overhead storage (FV490.) separately.

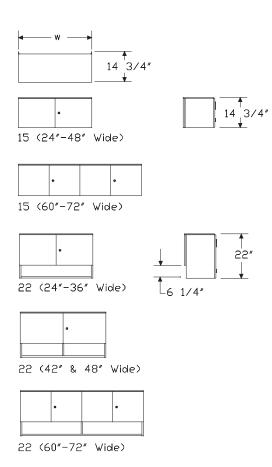
Order optional accessories separately:

- Cable management clips (FT198.) when cabinet is frame attached
- Cord manager (FT984.) when cabinet is wall attached
- Performance task light (G6114.xxxxT)
- Utility task light (G6136.xxT)

To be used adjacent to overhead storage with thin top (FV<sub>445</sub>., FV<sub>44</sub>M.) For keyed-alike locks, see Keyed-Alike Information in Appendices.

#### **Dimensions**

FV44M.



# Overhead Storage Cabinet, Thin Top with Hinged Doors continued

	fication Information	Prices for St	ep
Step 1			
FV44 <i>l</i>	<b>A.</b> [A]	FV44M.F8	1
			2
	. Attachment Bracket	WM	
F8	Canvas frame connection A		2
WM	wall mount A		
Step 3	. Height	FV44M.F8	1
15	15" high 🖪		2
22	22" high A	WM	
Step 2	Width		2
For Ca	nvas frame connection (F8) with 15" high (15) or 22" high (22)	FV44M.F8	1
24	24" wide A		2
30	30" wide A	WM	1
36	36" wide A		2
42	42" wide A		
48	48" wide A		
		FV44M.F8	1
For wo	all mount (WM) with 15" high (15) or 22" high (22)		2
24	24" wide A	WM	
30	30" wide A		2
36	36" wide A		
42	42" wide A		
48	48" wide A	FV44M.F8	1
60	60" wide A		2
66	66" wide A	WM	
72	72" wide 🛕		2
	. Case/Door Material		
L	laminate case and doors A	FV44M.F8	1
C	laminate case/veneer doors A		2
W	veneer case and doors 🖪	WM	ا 2
Step 6	. Тор		_
NT	no top A		
03	³/8" laminate top 🛕	FV44M.F8	1
04	<sup>3</sup> / <sub>8</sub> " veneer top A		2
		WM	1
Step 7	. Lock		2
L	lock A		
N	no lock A		

Prices for Sto	eps 1-7.						
		24LNTL	24LNTN	24L03L	24L03N	24L04L	24L04N
FV44M.F8	15	\$1081	1070	1190	1179	1360	1346
	22	\$1262	1251	1371	1361	1524	1513
WM	15	\$1141	1129	1251	1238	1419	1407
	22	\$1391	1378	1501	1488	1668	1657
		24CNTL	24CNTN	24C03L	24C03N	24C04L	24C04N
FV44M.F8	15	\$1331	1319	1440	1428	1609	1597
	22	\$1536	1524	1645	1634	1798	1787
WM	15	\$1391	1378	1501	1488	1668	1657
	22	\$1691	1679	1800	1788	1969	1957
			24WNTN	24W03L			
FV44M.F8	15	\$2360		2470	2458		2626
	22	\$2697		2806	2796		
WM		\$2422		2531	2518		
	22	\$2961	2948	3071	3058	3238	3227
		201 NTI	201 NTN	201.021	201.0281	201.041	201.041
FV44M. F8	15	\$1127	30LNTN				
F V 44 IVI. FO	22		1114	1236	1225		1393
WM		\$1327 \$1187	1317	1437	1426		
****	22	\$1446	,	1296 1555	1285 1544	•	1453 1711
	22	Ψ1440	1433	1000	1044	1/24	1/11
		30CNTL	30CNTN	30C03L	30C03N	30C04L	30C04N
FV44M.F8	15	\$1385	1373	1495	1482	1663	1652
	22	\$1614	1603	1724	1712	1877	1867
WM	15	\$1446	1433	1555	1544	1724	1711
	22	\$1757	1744	1867	1853	2034	2023
		30WNTL	30WNTN	30W03L	30W03N	30W04L	30W04N
FV44M.F8	15	\$2459	2448	2569	2558	2736	2725
	22	\$2839	2828	2948	2938	3101	3091
WM	15	\$2519	2507	2628	2617	2798	2785
	22	\$3079	3066	3188	3176	3357	3344
			36LNTN				36L04N
FV44M.F8	15	\$1172	_				1437
	22	\$1362	1350				
WM	_	\$1231	-				
	22	\$1500	1486	1609	1597	1777	1765
		36CNT1	36CNTN	360031	36CU2N	3600%1	36CU/N
		20CN I L	<b>JOCH IN</b>	JOCUSE	JOCODIA	J0CU4L	J0CU4IN
EV///M EO	15	\$1120	1/27	15.60	1507	1717	1705
FV44M.F8	15 22	\$1439 \$1655				1717 1918	1705 1907

W۸	۱ 1	5	\$1500	1486	1609	1597	1777	1765
	2	2	\$1820	1807	1929	1918	2098	2086
			36WNTL	36WNTN	36W03L	36W03N	36W04L	36W04N
FV44M.F8	1	5	\$2555	2543	2665	2653	2833	2822
	2	2	\$2912	2902	3022	3011	3175	3165
W۸	۱ 1	5	\$2616	2604	2725	2714	2894	2882
	2	2	\$3195	3183	3305	3292	3473	3461
			42LNTL	42LNTN	42L03L	42L03N	42L04L	42L04N
FV44M.F8	1	5	\$1189	1178	1326	1314	1538	1525
	2	2	\$1364	1351	1501	1488	1668	1657
W۸	۱ 1	5	\$1249	1237	1386	1374	1598	1586
	2	2	\$1526	1514	1663	1652	1875	1863
			42CNTL	42CNTN	42C03L	42C03N	42C04L	42C04N
FV44M.F8	1	5	\$1467	1454	1603	1591	1815	1802
	2	2	\$1663	1652	1800	1788	1969	1957
W۱	۱ 1	5	\$1526	1514	1663	1652	1875	1863
	2	2	\$1858	1847	1996	1984	2206	2195
			42WNTL	42WNTN	42W03L	42W03N	42W04L	42W04N
FV44M.F8	1	5	\$2585	2573	2722	2710	2933	2919
	2	2	\$2934	2921	3071	3058	3238	3227
W۸	1	5	\$2645	2634	2782	2770	2992	2981
	2	2	\$3242	3231	3380	3368	3592	3580
			48LNTL	48LNTN	48L03L	48L03N	48L04L	48L04N
FV44M.F8	1	5	\$1235	1223	1372	1361	1583	1570
	2	2	\$1418	1406	1555	1544	1724	1711
W٨	۱ 1	5	\$1295	1284	1432	1420	1642	1631
	2	2	\$1582	1568	1718	1706	1929	1918
			48CNTL	48CNTN	48C03L	48C03N	48C04L	48C04N
FV44M.F8	1	5	\$1521	1509	1658	1646	1870	1856
	2	2	\$1730	1717	1867	1853	2034	2023
W۸	۱ 1	5	\$1582	1568	1718	1706	1929	1918
	2	2	\$1925	1913	2062	2051	2272	2259
			48WNTL	48WNTN	48W03L	48W03N	48W04L	48W04N
FV44M.F8	1	5	\$2683	2672	2821	2808	3033	3019
	2	2	\$3051	3040	3188	3176	3357	3344
W۸	۱ 1	5	\$2745	2731	2880	2868	3092	3080
	2	2	\$3363	3351	3499	3488	3709	3698

	60LNTL	60LNTN	60L03L	60L03N	60L04L	60L04N
FV44M.WM 15	\$1735	1710	1887	1865	2110	2086
22	\$2111	2087	2265	2241	2488	2464
	60CNTL	60CNTN	60C03L	60C03N	60C04L	60C04N
FV44M.WM 15	\$2111	2087	2265	2241	2488	2476
22	\$2565	2540	2718	2693	2940	2915
		60WNTN				
FV44M.WM 15	\$3699	3675	3851	3827	4075	4051
22	\$4513	4488	4666	4642	4889	4866
	66LNTL	66LNTN	66L03L	66L03N	66L04L	66L04N
FV44M.WM 15	\$1805	1781	1959	1934	2181	2158
22	\$2197	2172	2350	2326	2573	2548
	66CNTL	66CNTN	66C03L	66C03N	66C04L	66C04N
FV44M.WM 15	\$2197	2172	2350	2326	2573	2548
22	\$2667	2642	2820	2796	3043	3018
	66WNTL	66WNTN	66W03L	66W03N	66W04L	66W04N
FV44M.WM 15	\$3852	3829	4006	3982	4229	4205
22	\$4698	4674	4851	4827	5073	5049
	72LNTL	72LNTN	72L03L	72L03N	72L04L	72L04N
FV44M.WM 15	\$1855	1832	2031	2007	2296	2272
22	\$2261	2238	2436	2412	2701	2677
	72CNTL	72CNTN	72C03L	72C03N	72C04L	72C04N
FV44M.WM 15	\$2261	2238	2436	2412	2701	2677
22	\$2749	2724	2923	2900	3188	3165
	72WNTL	72WNTN	72W03L	72W03N	72W04L	72W04N
FV44M.WM 15	\$3945	3921	4119	4097	4385	4361
22	\$4821	4797	4995	4973	5261	5237
Step 8. Lock Option						
For lock (L)						
For lock (L)  KA keved alike A						+\$0
	v. chrom	e A				+\$o +\$o

# Overhead Storage Cabinet, Thin Top with Hinged Doors continued

Step 9. Case Finish

	·Color Laminate	s) " ( ) o"
	4" wide (24), 30" wide (30), 36" wide (3	
	60" wide (60), 66" wide (66), or 72" wid	
•	loors (L), or laminate case/veneer doors	
8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white	+\$0
CL	cool grey neutral A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0
Linen	Laminate	
For 24	4" wide (24), 30" wide (30), 36" wide (3	6), 42" wide (42), 48" wide
(48),	or 60" wide (60) with laminate case and	l doors (L), or laminate
case/\	veneer doors (C)	
LBM	crisp linen	+\$60
LBN	classic linen	+\$60
LBP	casual linen	+\$60
Mesh	Laminate	
For 24	4" wide (24), 30" wide (30), 36" wide (3	6), 42" wide (42), 48" wide
	or 60" wide (60) with laminate case and	I doors (I) or laminate
(48),	or oo wrae (oo) with tallillate case and	doors (L), or turringle
	veneer doors (C)	doors (L), or tarrificate
		+\$60
case/\	veneer doors (C)	
case/\ LBK LBL	veneer doors (C) pewter mesh	+\$60
case/ LBK LBL	veneer doors (C) pewter mesh steel mesh	+\$60 +\$60
case/ LBK LBL Twill L	pewter mesh steel mesh  aminate	+\$60 +\$60 6), 42" wide (42), 48" wide
Case/N LBK LBL Twill L For 24	veneer doors (C)  pewter mesh steel mesh  _aminate 4" wide (24), 30" wide (30), 36" wide (3	+\$60 +\$60 6), 42" wide (42), 48" wide
Case/N LBK LBL Twill L For 24	veneer doors (C)  pewter mesh steel mesh  _aminate 4" wide (24), 30" wide (30), 36" wide (30), 30" wide (30), 3	+\$60 +\$60 6), 42" wide (42), 48" wide I doors (L), or laminate
Case/N LBK LBL Twill L For 24 (48), (	veneer doors (C)  pewter mesh steel mesh  -aminate 4" wide (24), 30" wide (30), 36" wide (30), 3	+\$60 +\$60 6), 42" wide (42), 48" wide I doors (L), or laminate +\$60
Twill L For 24 (48), 0 case/N	veneer doors (C)  pewter mesh steel mesh  _aminate 4" wide (24), 30" wide (30), 36" wide (3 or 60" wide (60) with laminate case and veneer doors (C)  neutral twill	+\$60 +\$60 6), 42" wide (42), 48" wide I doors (L), or laminate +\$60 +\$60
Twill L For 24 (48), 6 case/A LBF LBG	veneer doors (C)  pewter mesh steel mesh  _aminate 4" wide (24), 30" wide (30), 36" wide (3 or 60" wide (60) with laminate case and veneer doors (C)  neutral twill sarum twill	+\$60 +\$60 6), 42" wide (42), 48" wide

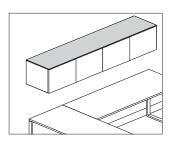
	" wide (24), 30" wide (30), 36" wide (36),	
	or 6o" wide (6o) with laminate case and do	oors (L), or laminate
case/v	veneer doors (C)	
НМ	natural maple 🗚	+\$6
HP	light anigre 🖪	+\$6
LBA	clear on ash	+\$6
LBB	oak on ash	+\$6
LBC	walnut on ash	+\$6
LBD	dark brown walnut	+\$6
LBE	medium red walnut	+\$6
76	light brown walnut 🗚	+\$6
НΧ	aged cherry A	+\$6
HY	walnut on cherry A	+\$6
Wood	Veneer	
For ve	neer case and doors (W)	
2U	light brown walnut 🗚	+\$
40	dark brown walnut 🗚	+\$
ED	aged cherry A	+\$
EK	medium red walnut 🗚	+\$
ET	clear on ash 🗚	+\$
EU	oak on ash 🗚	+\$
EV	walnut on ash 🗚	+\$
UL	natural maple 🗚	+\$
UX	walnut on cherry A	+\$
Step 1	o. Door Finish	
Solid-	Color Laminate	
For la	minate case and doors (L)	
~~	folkstone grey A	+\$
RQ	white A	+\$
8Q 91		•
91	studio white	+\$
91 98		•
91 98 CL	cool grey neutral A	+\$
91 98 CL LU	cool grey neutral A soft white A	+\$ +\$
91 98 CL	cool grey neutral A	+\$ +\$ +\$
91 98 CL LU WL WN	cool grey neutral A soft white A sandstone A warm grey neutral A	+\$ +\$ +\$
91 98 CL LU WL WN	cool grey neutral A soft white A sandstone A warm grey neutral A	+\$ +\$ +\$
91 98 CL LU WL WN	cool grey neutral A soft white A sandstone A warm grey neutral A  Laminate minate case and doors (L)	+\$ +\$ +\$ +\$
91 98 CL LU WL WN	cool grey neutral A soft white A sandstone A warm grey neutral A	+\$ +\$ +\$

Mesh I	Laminate	
For lan	ninate case and doors (L)	
LBK	pewter mesh	+\$30
LBL	steel mesh	+\$30
Twill La	aminate	
For lan	ninate case and doors (L)	
LBF	neutral twill	+\$30
LBG	sarum twill	+\$30
LBH	earthen twill	+\$30
LBJ	graphite twill	+\$30
LBQ	white twill	+\$30
Wood-	Grain Laminate	
For lan	ninate case and doors (L)	
нм	natural maple 🖪	+\$30
HP	light anigre A	+\$30
LBA	clear on ash	+\$30
LBB	oak on ash	+\$30
LBC	walnut on ash	+\$30
LBD	dark brown walnut	+\$30
LBE	medium red walnut	+\$30
76	light brown walnut 🖪	+\$30
нх	aged cherry A	+\$30
HY	walnut on cherry A	+\$30
Wood	Veneer	
	ninate case/veneer doors (C) or veneer case and doors (W)	
2U	light brown walnut 🗚	<b>+</b> \$0
40	dark brown walnut 🖪	+\$0
ED	aged cherry A	+\$0
EK	medium red walnut A	<b>+\$</b> 0
ET	clear on ash A	<b>+\$</b> 0
EU	oak on ash 🖪	+\$0
EV	walnut on ash A	+\$0
UL	natural maple A	+\$0
UX	walnut on cherry A	+\$0

Step :	11. Top Finish	
Solida	-Color Laminate	
	's" laminate top (03)	
<b>8Q</b>	folkstone grey A	+\$o
91	white A	+\$0
98	studio white	+\$0
CL	cool grey neutral A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN		+\$0
VV IN	warm grey neutral 🗚	+\$0
Linen	Laminate	
For 3/8	s" laminate top (03)	
LBM	crisp linen	+\$30
LBN	classic linen	+\$30
LBP	casual linen	+\$30
Mesh	Laminate	
For 3/8	s" laminate top (03)	
LBK	pewter mesh	+\$30
LBL	steel mesh	+\$30
Twill I	Laminate	
For 3/8	s" laminate top (03)	
LBF	neutral twill	+\$30
LBG	sarum twill	+\$30
LBH	earthen twill	+\$30
LBJ	graphite twill	+\$30
LBQ	white twill	+\$30
Wood	I-Grain Laminate	
	's" laminate top (03)	
HM	natural maple A	+\$30
HP	light anigre A	+\$30
LBA	clear on ash	+\$30
LBB	oak on ash	+\$30
LBC	walnut on ash	+\$30
LBD	dark brown walnut	+\$30
LBE	medium red walnut	+\$30 +\$30
76		+\$30 +\$30
/6 HX	light brown walnut A	+\$30 +\$30
пл НҮ	aged cherry A walnut on cherry A	
пı	wainut on cherry  A	+\$30

# Overhead Storage Cabinet, Thin Top with Hinged Doors continued

Wood	d Veneer			
For 3/8" veneer top (04)				
2U	light brown walnut 🗚	+\$0		
40	dark brown walnut 🖪	+\$0		
ED	aged cherry A	+\$0		
EK	medium red walnut 🖪	+\$0		
ET	clear on ash 🗚	+\$0		
EU	oak on ash 🗚	+\$0		
EV	walnut on ash 🗚	+\$0		
UL	natural maple 🖪	+\$0		
UX	walnut on cherry A	+\$0		



#### Description

This  $\frac{3}{8}$ "-high top covers 2 or 3 adjacent wall mounted overhead storage cabinets. It is available as laminate or veneer. Attachment hardware included.

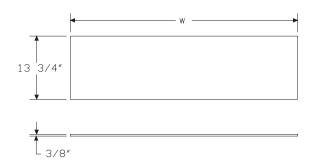
#### Notes

For additional product options, see Vary Easy Program® in Appendices. Top is designed to be used on overhead storage cabinets attached to an architectural wall only.

For use on wall mounted overhead storage cabinet, thin top with hinged doors (FV44M.) or overhead storage cabinet, thin top, open (FV445.) when cabinets are specified with no top (NT) option.

Specify width of top to match the combined width of wall mounted storage cabinets.

#### Dimensions



#### Specification Information

#### Step 1.

**FV490.** A

#### Step 2. Number of Units Wide

- 2 two units wide A
- 3 three units wide A

#### Step 3. Width

#### For two units wide (2)

- **60** 6o" wide A
- **66** 66" wide A
- **72** 72" wide A
- **78** 78" wide A
- **84** 84" wide A
- **90** 90" wide A
- **96** 96" wide A

#### For three units wide (3)

- **72** 72" wide A
- **78** 78" wide A
- **84** 84" wide A
- **90** 90" wide A
- **96** 96" wide A

#### Step 4. Top Material

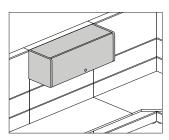
- 03 <sup>3</sup>/<sub>8</sub>" laminate top A
- **04** <sup>3</sup>/<sub>8</sub>" veneer top A

Prices for :	Steps 1-4.		
		03	04
FV490. 2	60	\$395	658
	66	\$404	671
	72	\$439	682
	78	\$460	710
	84	\$481	737
	90	\$515	789
	96	\$534	844
3	72	\$439	682
	78	\$460	710
	84	\$481	737
	90	\$515	789
	96	\$534	844

## Common Thin Top, Overhead Storage continued

Step 5. Top Finish			
Solid-0	Color Laminate		
	" laminate top (03)		
8Q	folkstone grey A	+\$o	
91	white A	+\$0	
98	studio white	+\$o	
CL	cool grey neutral A	+\$0	
LU	soft white A	+\$0	
WL	sandstone A	+\$0	
WN	warm grey neutral A	+\$0	
Linen I	Laminate		
For 3/8	laminate top (03)		
LBM	crisp linen	+\$25	
LBN	classic linen	+\$25	
LBP	casual linen	+\$25	
	Laminate		
For 3/8	" laminate top (03)		
LBK	pewter mesh	+\$25	
LBL	steel mesh	+\$25	
Twill L	aminate		
For 3/8	" laminate top (03)		
LBF	neutral twill	+\$25	
LBG	sarum twill	+\$25	
LBH	earthen twill	+\$25	
LBJ	graphite twill	+\$25	
LBQ	white twill	+\$25	
	Grain Laminate		
For 3/8	" laminate top (03)		
нм	natural maple A	+\$25	
HP	light anigre 🖪	+\$25	
LBA	clear on ash	+\$25	
LBB	oak on ash	+\$25	
LBC	walnut on ash	+\$25	
LBD	dark brown walnut	+\$25	
LBE	medium red walnut	+\$25	
76	light brown walnut 🗚	+\$25	
нх	aged cherry A	+\$25	
HY	walnut on cherry A	+\$25	

14/	11/		
WOO	d Veneer		
For 3/8" veneer top (04)			
2U	light brown walnut 🖪	+\$85	
40	dark brown walnut 🗚	+\$85	
ED	aged cherry A	+\$85	
EK	medium red walnut 🖪	+\$85	
ET	clear on ash 🖪	+\$85	
EU	oak on ash 🗚	+\$85	
EV	walnut on ash 🖪	+\$85	
UL	natural maple 🖪	+\$85	
UX	walnut on cherry A	+\$85	



#### Description

This 13"-deep lockable storage unit hangs on- or off-module from a frame, wall strips, or off-module upper tile. It combines a flipper door and shelf to enclose binders, files, and other items. The flipper door unit has a painted or fabric-covered door. The underside of the shelf accepts a task light. Attachment hardware included. Shipped knocked down. A 60"-wide unit hangs on frames with a combined width of 60".

When hung off-module, the flipper door unit attaches in 1" intervals and can span more than 1 off-module upper tile.

Metallic silver (MS) case has cool grey neutral (CL) end panels. Metallic champagne (CN) and metallic bronze (EH) cases have warm grey neutral (WN) end panels.

#### Notes

When hung off-module, the flipper door unit's placement is determined by the location of off-module upper tile(s).

Order optional task light separately:

- Energy-efficient task light (G6120.)
- Performance task light (G6114.)
- Utility task light (G6136.)
- Twist™ LED task light (G6160.)

For 60"-wide flipper door unit, order 60"-wide task light.

Order optional angled shelf divider (G7330.) separately.

To enclose back of unit, order A-/B-style flipper door back panel (A3390.) separately. For off-module applications, a back panel is recommended.

Fabric-covered flipper door accepts Customer's Own Material (COM).

Yardage is estimated for nondirectional, 54"-wide fabrics.

 $Width\!-\!Yardage$ 

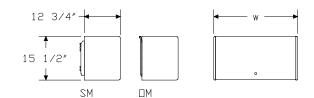
24'' to  $48'' - \frac{2}{3}$ 

60"-2

 $60'' - \frac{2}{3}$ , for 66''-wide fabrics

For information on multiple quantities or directional fabrics, contact COM Department. See Order Information in Appendices.

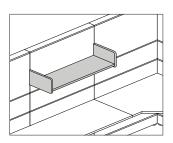
For keyed-alike locks, order lock plugs separately. See Keyed-Alike Information in Appendices.



	ification Information		
Step 1			
FT420	).		
Step 2	2. Width		
24	24" wide		
30	30" wide		
36	36" wide		
42	42" wide		
48	48" wide		
60	60" wide		
Step 3	3. Door Material		
Р	painted door		
F	fabric door		
	4. Lock		
N	no lock		
L	lock		
Prices	for Steps 1-4.		
	26.8	N .	
F1420	). 24 P	\$393	406
	F	\$407	419
	30 P	\$416	429
	F	\$429	442
	36 P	\$451	463
	F	\$463	476
	42 P	\$485	497
	F	\$498	511
	48 P	\$514	526
	F	\$526	539
	60 P	\$631	642
	F	\$642	655
	5. Lock Option		
For lo			*
KA	keyed alike		+\$0
KD	keyed differently		+\$0
Step 6	6. Case Finish		
•	t Sand Texture Paint		
91	white		+\$0
CL	cool grey neutral		+\$0
	graphite		+\$0
G1	warm grey neutral		+\$0

Metal	llic Paint	
CN	metallic champagne	+\$40
EH	metallic bronze	+\$40
MS	metallic silver	+\$40
Step 7	7. Door Finish	
For po	ainted door (P)	
Bright	t Sand Texture Paint	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
Metal	llic Paint	
CN	metallic champagne	+\$40
EH	metallic bronze	+\$40
MS	metallic silver	+\$40
Step 8	8. End Panel Option	
ОМ	off module	+\$0
SM	on module	+\$0
, ,	9. Door Finish	
	pplication chart and textiles list for fabri	
	2 digits of number indicate fabric line; re	maining digit(s) indicate
fabric	color.	
Foro	4" wide (24), 30" wide (30), 36" wide (36	() (2" wide (12) er (9"
	4     wide (24), 30      wide (30), 36	o), 42 wide (42), or 48
Price	Category 1	+\$0
Price	Category 2	+\$18
Price	Category 3	+\$37
Price	Category 4	+\$54
Price	Category 5	+\$87
Price	Category B	+\$35
Price	Category C	+\$52
Price	Category D	+\$68
Price	Category E	+\$85
Price	Category F	+\$117

For 6o" wide (6o) with fabric door (F)	
Price Category 1	+\$0
Price Category 2	+\$18
Price Category 3	+\$37
Price Category 4	+\$54
Price Category B	+\$35
Price Category C	+\$52
Price Category D	+\$68



#### Description

This shelf hangs on- or off-module from a frame, wall strips, or off-module upper tile. The underside of the shelf accepts a task light. Attachment hardware is included. Shipped knocked down.

The shelf is available in 2 heights: the  $7^1/2^n$ -high shelf is for storage or display and the  $15^1/2^n$ -high shelf stores binders and books. A 60"-wide shelf hangs on frames with a combined width of 60".

When hung off-module, the shelf attaches in 1" intervals and can span more than 1 off-module upper tile.

Metallic silver (MS) case has cool grey neutral (CL) end panels. Metallic champagne (CN) and metallic bronze (EH) cases have warm grey neutral (WN) end panels.

#### Notes

To hang shelf from an off-module upper tile, specify  $15^{1/2}$ "-high shelf (FT422.15.).

When hung off-module, shelf placement is determined by the location of off-module upper tile(s).

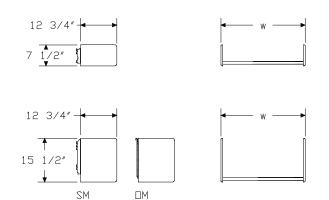
Order optional task light separately:

- Energy-efficient task light (G6120.)
- Performance task light (G6114.)
- Utility task light (G6136.)
- Twist™ LED task light (G6160.)

For 60"-wide shelf, order 60"-wide task light.

Order optional angled shelf divider (G7330.) separately.

For enclosed storage on  $15\frac{1}{2}$ "-high shelf, order B-style flipper door (FT421.) separately.



	fication Informatio	n					
Step 1.							
FT422.							
Step 2.	. Height						
07	7 <sup>1</sup> / <sub>2</sub> " high						
15	15 <sup>1</sup> / <sub>2</sub> " high						
Step 3.	. Width						
24	24" wide						
30	30" wide						
36	36" wide						
42	42" wide						
48	48" wide						
60	6o" wide						
Prices	for Steps 1-3.						
		24	30	36	42	48	60
FT422.	07	\$123	130	139	149	154	191
	15	\$166	172	182	192	197	231
Step 4.	. Surface Finish						
Bright	Sand Texture Paint						
91	white						+\$o
CL	cool grey neutral						+\$o
G1	graphite						+\$o
WN	warm grey neutra	ıl					+\$0
 Metalli	c Paint						
CN	metallic champag	gne					+\$20
EH	metallic bronze						+\$20
MS	metallic silver						+\$20
Step 5.	End Panel Option						
For 15 1,	/2" high (15)						

**+**\$o

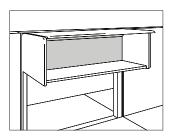
**+**\$o

OM

SM

off module

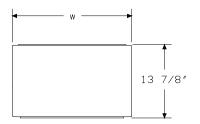
on module



Description

This panel attaches to the back of a B-style flipper door unit or a flipper door with shelf to enclose the back. Attachment hardware is included.

Dimensions



# Specification Information

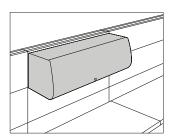
Step 1.

A3390.

Step	2. Width			
24	24" wide			
30	30" wide			
36	36" wide			
42	42" wide			
48	48" wide			

\$85
\$85
\$93
\$97
\$99
\$8 \$9 \$9

Step 3	3. Surface Finish	
8Q	folkstone grey	+\$o
91	white	+\$o
BU	black umber	+\$o
CL	cool grey neutral	+\$o
G1	graphite	+\$o
HF	inner tone light	+\$o
LT	light tone	+\$o
LU	soft white	+\$o
MT	medium tone	+\$o
SG	slate grey	+\$o
WL	sandstone	+\$o
WN	warm grey neutral	+\$o
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10



#### Description

This curved-front storage unit hangs from the following products: Action Office® Series 1 or Series 2 panel or wall strips; Canvas wall-based frame, off-module upper tile, or wall strips; or Ethospace® on- or off-module frame, off-module upper tile, or wall strips. It combines a flipper door and a 13³/4"-deep shelf to enclose binders, files, and other items. The unit has a painted door that opens over the case and 2 door mechanisms: a standard mechanism or a lift-assisted mechanism. A lift handle can be specified to enable easier lifting and closing of the flipper door. The underside of the shelf accepts a task light. Attachment hardware is included. Shipped knocked down.

Storage units can hang from 2 panels or 2 frames with a combined width of 36", 42", or 48". The 36"-, 42"-, and 48"-wide units can also span more than 1 Canvas or Ethospace off-module upper tile.

Metallic silver (MS) case has cool grey neutral (CL) end panels and lift handle. Metallic champagne (CN) and metallic bronze (EH) cases have warm grey neutral (WN) end panels and lift handles.

# Notes

Lift handle conforms to guidelines of Americans with Disabilities Act (ADA).

Canvas or Ethospace off-module upper tile location determines placement of storage unit.

Order optional task light separately:

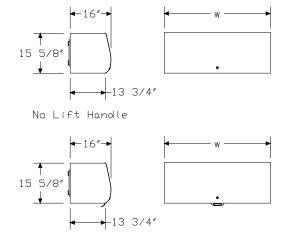
- Energy-efficient task light (G6120.)
- Performance task light (G6114.)
- Utility task light (G6136.)
- Twist™ LED task light (G6160.)

Order optional angled shelf divider (G7330.) separately.

To enclose back of unit, order C-style flipper door back panel ( $X_{3790}$ .) separately.

For keyed-alike locks, order lock plugs separately. See Keyed-Alike Information in Appendices.

#### Dimensions





Lift Handle

+\$o

+\$10

+\$10

+\$10

Spec	ification Information		
Step	1.		
X375	0.		
Step:	2. Width		
24	24" wide		
30	30" wide		
36	36" wide		
42	42" wide		
48	48" wide		
Step	3. Mechanism		
SP	standard mechanism		
HP	lift-assisted mechanism		
Step	4. Lift Handle		
N	no lift handle		
U	lift handle		
Prices	for Steps 1-4.		
		N	
	0. 24 SP	\$560	58
	0. 24 SP HP	\$560 \$913	94
	0. 24 SP HP 30 SP	\$560 \$913 \$595	94 62
	0. 24 SP HP 30 SP HP	\$560 \$913 \$595 \$955	94 62 98
	0. 24 SP HP 30 SP HP 36 SP	\$560 \$913 \$595 \$955 \$631	92 62 98
	0. 24 SP HP 30 SP HP 36 SP	\$560 \$913 \$595 \$955 \$631 \$997	94 62 98 64 102
	0. 24 SP HP 30 SP HP 36 SP HP 42 SP	\$560 \$913 \$595 \$955 \$631 \$997 \$676	94 62 98 69 102
	0. 24 SP HP 30 SP HP 36 SP HP 42 SP	\$560 \$913 \$595 \$955 \$631 \$997 \$676 \$1043	94 62 98 69 102 70
	0. 24 SP HP 30 SP HP 36 SP HP 42 SP	\$560 \$913 \$595 \$955 \$631 \$997 \$676	94 62 98 69 102 70 106
X375	0. 24 SP HP 30 SP HP 36 SP HP 42 SP HP 48 SP HP	\$560 \$913 \$595 \$955 \$631 \$997 \$676 \$1043	94 62 98 69 102 70 106
<b>X375</b>	0. 24 SP HP 30 SP HP 36 SP HP 42 SP HP	\$560 \$913 \$595 \$955 \$631 \$997 \$676 \$1043	94 62 98 102 70 106 71
X375	0. 24 SP	\$560 \$913 \$595 \$955 \$631 \$997 \$676 \$1043	
X375 Step	O. 24 SP HP 30 SP HP 36 SP HP 42 SP HP 48 SP HP	\$560 \$913 \$595 \$955 \$631 \$997 \$676 \$1043	94 62 98 69 102 70 100 71 111
X375  SStep KA KD	O. 24 SP HP 30 SP HP 36 SP HP 42 SP HP 48 SP HP 5. Lock Option keyed alike keyed differently	\$560 \$913 \$595 \$955 \$631 \$997 \$676 \$1043	94 62 98 69 102 70 100 71 111
Step KA	O. 24 SP HP 30 SP HP 36 SP HP 42 SP HP 48 SP HP 5. Lock Option keyed alike keyed differently	\$560 \$913 \$595 \$955 \$631 \$997 \$676 \$1043	94 62 98 69 102 70 100 71 111
Step KA KD Step AO	O. 24 SP HP 30 SP HP 36 SP HP 42 SP HP 48 SP HP 5. Lock Option keyed alike keyed differently 6. Attachment Bracket for Action Office® system	\$560 \$913 \$595 \$955 \$631 \$997 \$676 \$1043	94 62 98 102 70 100 111 +5

Step	7. Case/Lift Handle Finish	
8Q	folkstone grey	+\$0
91	white	+\$o
BU	black umber	+\$o
CL	cool grey neutral	+\$o
G1	graphite	+\$o
HF	inner tone light	+\$o
LT	light tone	+\$o
LU	soft white	+\$o
MT	medium tone	+\$o
WL	sandstone	+\$o
WN	warm grey neutral	+\$o
CN	metallic champagne	+\$40
EH	metallic bronze	+\$40
MS	metallic silver	+\$40
Step	8. Door Finish	
8Q	folkstone grey	+\$0
91	white	+\$0
BU	black umber	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
HF	inner tone light	<b>+\$</b> o
LT	light tone	<b>+\$</b> o
LU	soft white	<b>+\$</b> o
MT	medium tone	<b>+</b> \$o
WL	sandstone	+\$0

WN

 $\mathsf{CN}$ 

EΗ

**+\$**o

warm grey neutral

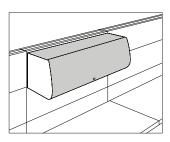
metallic bronze

metallic silver

metallic champagne

for Canvas off module

0٧



#### Description

This curved flipper door attaches to a C-style shelf to provide top and front closure. It has a painted door with a standard mechanism. A lift handle can be specified to enable easier lifting and closing of the flipper door. Attachment hardware is included. Shipped knocked down.

Metallic silver (MS) top has cool grey neutral (CL) lift handle. Metallic champagne (CN) top has warm grey neutral (WN) lift handle.

#### Notes

Order C-style shelf (X3730.) separately.

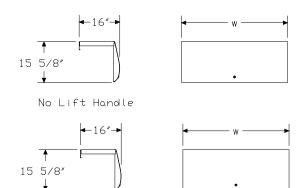
Lift Handle

Lift handle conforms to guidelines of Americans with Disabilities Act (ADA).

To enclose back of unit, order C-style flipper door back panel (X3790.) separately.

For keyed-alike locks, order lock plugs separately. See Keyed-Alike Information in Appendices.

# Dimensions



# Specification Information

Step 1.

X3710.

Step 2. Width					
24SP	24" wide				
30SP	30" wide				
36SP	36" wide				
42SP	42" wide				
48SP	48" wide				

# Step 3. Lift Handle

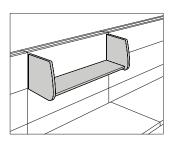
N no lift handle

**U** lift handle

Prices	s for Steps 1-3.		
		N	U
X371	0. 24SP	\$349	375
	30SP	\$373	403
	36SP	\$407	436
	42SP	\$440	470
	48SP	\$471	498
Step	4. Lock Option		
KA	keyed alike		+\$o
KD	keyed differently		+\$o +\$o

Step	5. Top/Lift Handle Finish	
8Q	folkstone grey	+\$0
91	white	<b>+</b> \$o
BU	black umber	<b>+</b> \$o
CL	cool grey neutral	<b>+</b> \$o
G1	graphite	<b>+</b> \$o
HF	inner tone light	<b>+</b> \$o
LT	light tone	<b>+</b> \$o
LU	soft white	<b>+</b> \$o
MT	medium tone	<b>+</b> \$o
WL	sandstone	<b>+</b> \$o
WN	warm grey neutral	<b>+</b> \$o
CN	metallic champagne	+\$20
EH	metallic bronze	+\$20
MS	metallic silver	+\$20

Step 6	6. Door Finish	
8Q	folkstone grey	+\$0
91	white	+\$0
BU	black umber	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
MT	medium tone	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10



#### Description

This  $13^3/4$ "-deep, curved-end-panel shelf hangs from the following products: Action Office® Series 1 or Series 2 panel or wall strips; Canvas on- or off-module frame, off-module upper tile, or wall strips; or Ethospace® on- or off-module frame, off-module upper tile, or wall strips. It stores binders and books. The underside of the shelf accepts a task light. Attachment hardware is included. Shipped knocked down. Shelves can hang from 2 panels or 2 frames with a combined width of 36", 42", or 48". The 36"-, 42"-, and 48"-wide shelves can also span more than 1 Canvas or Ethospace off-module upper tile.

Metallic silver (MS) shelf has cool grey neutral (CL) end panels. Metallic champagne (CN) and metallic bronze (EH) shelves have warm grey neutral (WN) end panels.

#### Notes

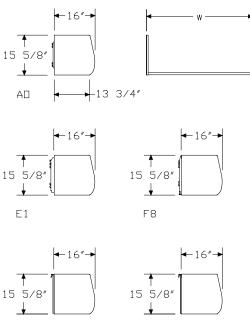
Canvas or Ethospace off-module upper tile location determines placement of shelf.

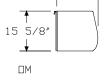
Order optional task light separately:

- Energy-efficient task light (G6120.)
- Performance task light (G6114.)
- Utility task light (G6136.)
- Twist™ LED task light (G6160.)

Order optional angled shelf divider (G7330.) separately.

For enclosed storage, order C-style flipper door (X3710.) separately.

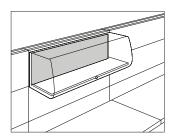






Specification Information

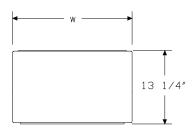
#### Step 1. X3730. Step 2. Width 24 24" wide 30" wide 30 36 36" wide 42 42" wide 48" wide 48 Prices for Steps 1-2. X3730. 24 \$229 30 \$238 36 \$249 42 \$264 48 \$276 Step 3. Attachment Bracket AO for Action Office® system **+\$**o E1 for Ethospace® System **+\$**o F8 for Canvas **+**\$0 OM for Ethospace® off module +\$o ov for Canvas off module **+\$**o Step 4. Surface Finish 8Q folkstone grey **+\$**o 91 white **+\$**o BU black umber +\$o $\mathsf{CL}$ cool grey neutral +\$o G1 graphite **+**\$0 HF inner tone light **+\$**o LT light tone **+**\$0 LU soft white **+\$**o MT medium tone **+\$**o WL sandstone +\$o WN warm grey neutral +\$o CNmetallic champagne +\$20 EΗ metallic bronze +\$20 MS metallic silver +\$20



Description

This panel attaches to the back of a C-style flipper door unit or C-style flipper door with shelf to enclose the back. Attachment hardware is included.

# Dimensions



# Specification Information

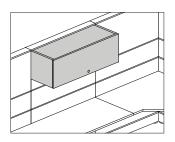
Step 1.

X3790.

Step 2.	Width			
24	24" wide			
30	30" wide			
36	36" wide			
42	42" wide			
48	48" wide			

Prices for Steps 1-2.	
X3790. 24	\$112
30	\$112
36	\$122
42	\$132
48	\$140

Step 3.	Surface Finish	
8Q	folkstone grey	<b>+\$</b> o
91	white	+\$o
BU	black umber	+\$o
CL	cool grey neutral	+\$o
G1	graphite	+\$o
HF	inner tone light	+\$o
LT	light tone	+\$o
LU	soft white	+\$o
MT	medium tone	+\$o
WL	sandstone	+\$o
WN	warm grey neutral	+\$o
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10



#### Description

This 13<sup>1</sup>/<sub>2</sub>"-deep lockable storage unit hangs on- or off-module from a frame, wall strips, or off-module upper tile. It combines a flipper door and shelf to enclose binders, files, and other items. The flipper door unit has a fabric-covered or veneer door. The underside of the shelf accepts a task light. Attachment hardware is included. Shipped knocked down. When hung off-module, the storage unit attaches in 1" intervals and can span more than 1 off-module upper tile.

Metallic silver (MS) case has cool grey neutral (CL) end panels. Metallic champagne (CN) and metallic bronze (EH) cases have warm grey neutral (WN) end panels.

#### Notes

When hung off-module, storage unit placement is determined by the location of off-module upper tile(s).

Order optional task light separately:

- Energy-efficient task light (G6120.)
- Performance task light (G6114.)
- Utility task light (G6136.)
- Twist™ LED task light (G6160.)

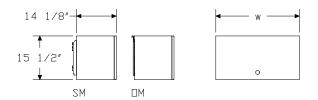
Order optional angled shelf divider (G7330.) separately.

To enclose back of unit, order E-style flipper door back panel (E3190.) separately.

Fabric-covered flipper door accepts Customer's Own Material (COM). For nondirectional fabrics, order minimum of  $^3/_5$  yard. For information on multiple quantities or directional fabrics, contact COM Department. See Order Information in Appendices.

For keyed-alike locks, order lock plugs separately. See Keyed-Alike Information in Appendices.

#### Dimensions



#### **Specification Information**

Step 1.

FT430.

Step	2. Width			
24	24" wide			
30	30" wide			
36	36" wide			
42	42" wide			
48	48" wide			

#### Step 3. Door Material

F fabric door

CN

EH

MS

metallic champagne

metallic bronze

metallic silver

w veneer door with horizontal grain A

Prices for Steps 1-3.		
	F	W
FT430. 24	\$481	695
30	\$519	741
36	\$559	789
42	\$594	834
48	\$632	878

Step 4.	Lock Option	
KA	keyed alike	+\$o
KD	keyed differently	+\$o

# Step 5. Case Finish Bright Sand Texture Paint 91 white +\$0 CL cool grey neutral +\$0 G1 graphite +\$0 WN warm grey neutral +\$0 Metallic Paint

+\$40

+\$40

+\$40

# Step 6. Door Finish

For veneer door with horizontal grain (W)

Wood	Veneer	
2U	light brown walnut 🗚	+\$105
40	dark brown walnut	+\$105
ED	aged cherry A	+\$105
EK	medium red walnut	+\$105
ET	clear on ash 🖪	+\$105
EU	oak on ash 🖪	+\$105
EV	walnut on ash 🖪	+\$105
UL	natural maple 🖪	+\$105
UX	walnut on cherry A	+\$105

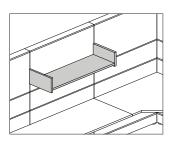
Step	7. End Panel Option	
ОМ	off module	<b>+</b> \$o
SM	on module	+\$0

# Step 8. Door Finish

For fabric door (F)

See application chart and textiles list for fabric usage and numbers. First 2 digits of number indicate fabric line; remaining digit(s) indicate fabric color.

1	
Price Category 1	<b>+</b> \$o
Price Category 2	+\$18
Price Category 3	+\$37
Price Category 4	+\$54
Price Category 5	+\$87
Price Category B	+\$35
Price Category C	+\$52
Price Category D	+\$68
Price Category E	+\$85
Price Category F	+\$117



#### Description

This shelf hangs on- or off-module from a frame, wall strips, or an off-module upper tile. It is available in 2 heights: the  $7^1/2^n$ -high shelf is for storage or display and the  $15^1/2^n$ -high shelf stores binders and books. The underside of the shelf accepts a task light. Attachment hardware is included. Shipped knocked down.

When hung off-module, the shelf attaches in 1" intervals and can span more than 1 off-module upper tile.

Metallic silver (MS) case has cool grey neutral (CL) end panels. Metallic champagne (CN) and metallic bronze (EH) cases have warm grey neutral (WN) end panels.

#### Notes

To hang shelf from an off-module upper tile, specify  $15^{1}/2$ "-high shelf (FT432.15.).

When hung off-module, shelf placement is determined by the location of off-module upper tile(s).

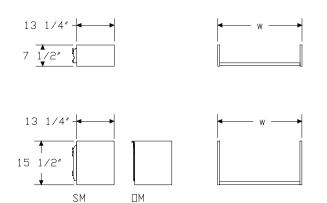
Order optional task light separately:

- Energy-efficient task light (G6120.)
- Performance task light (G6114.)
- Utility task light (G6136.)
- Twist™ LED task light (G6160.)

Order optional angled shelf divider (G7330.) separately.

For enclosed storage on  $15^{1/2}$ "-high shelf, order E-style flipper door (FT431.) separately.

#### Dimensions



#### Specification Information

on module

#### Step 1.

#### FT432.

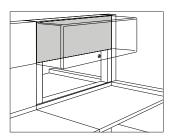
Step 2	. Height		
07	7 <sup>1</sup> / <sub>2</sub> " high		
15	15 <sup>1</sup> / <sub>2</sub> " high		

Step 3.	Width
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide

Prices for Steps 1-3.					
	24	30	36	42	48
FT432. 07	\$201	217	232	243	253
15	\$236	255	273	292	308

Brigh	t Sand Texture Paint	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
Metal	lic Paint	
CN	metallic champagne	+\$20
EH	metallic bronze	+\$20
MS	metallic silver	+\$20
Step	5. End Panel Option	
For 15	<sup>1</sup> / <sub>2</sub> " high (15)	

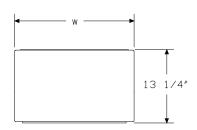
**+\$**o



# Description

This panel attaches to the back of an E-style flipper door unit or a flipper door with shelf to enclose the back. Attachment hardware is included.

# Dimensions



# Specification Information

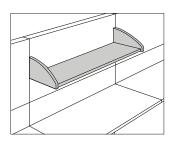
# Step 1.

# E3190.

Step :	2. Width			
24	24" wide			
30	30" wide			
36	36" wide			
42	42" wide			
48	48" wide			

Prices for Steps 1-2.	
E3190. 24	\$121
30	\$121
36	\$137
42	\$149
48	\$154

Step 3	3. Surface Finish	
8Q	folkstone grey	+\$0
91	white	+\$0
BU	black umber	+\$o
CL	cool grey neutral	<b>+\$</b> o
G1	graphite	+\$0
HF	inner tone light	+\$0
LU	soft white	<b>+\$</b> o
MT	medium tone	<b>+\$</b> o
SG	slate grey	<b>+\$</b> o
WL	sandstone	<b>+\$</b> o
WN	warm grey neutral	<b>+\$</b> o
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10



#### Description

This 13"-deep shelf hangs from a frame or wall strips. The underside of the shelf accepts a task light. Attachment hardware is included. Shipped knocked down.

# Notes

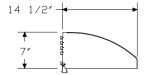
Specify width of shelf to match width of frame.

Order optional task light separately:

- Energy-efficient task light (G6120.)
- Performance task light (G6114.)
- Utility task light (G6136.)
- Twist™ LED task light (G6160.)

Order optional angled shelf divider (G7330.) separately.

# Dimensions





# Specification Information

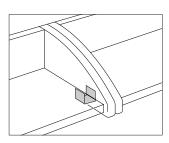
Step 1.

E3234.

Step	2. Width			
24	24" wide			
30	30" wide			
36	36" wide			
42	42" wide			
48	48" wide			
60	6o" wide			

Prices for Steps 1-2.	
E3234. 24	\$143
30	\$152
36	\$161
42	\$169
48	\$189
60	\$233

Step 3	3. Surface Finish	
8Q	folkstone grey	+\$0
91	white	+\$0
BU	black umber	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
HF	inner tone light	+\$o
LU	soft white	+\$o
MT	medium tone	+\$o
SG	slate grey	+\$o
WL	sandstone	+\$o
WN	warm grey neutral	+\$o
CN	metallic champagne	+\$20
EH	metallic bronze	+\$20
MS	metallic silver	+\$20



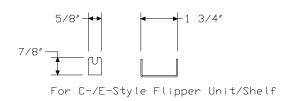
# Description

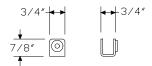
This bracket mounts under C- and E-style flipper door units and shelves and utility shelves (E<sub>3234</sub>.) hung from stacking panels or frames. The brackets support heavy component loading and reduce deflection of a panel or frame run. Package contains 6.

#### Notes

Component brace finish for utility shelf (X3910.2) is black umber (BU).

#### Dimensions





For Utility Shelf

# Specification Information

Step 1.

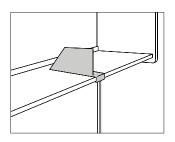
X3910.

# Step 2. Usage

- **1** for C-/E-style flipper unit/shelf
- **2** for utility shelf (E3234.)

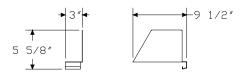
Prices for Steps 1-2.	
X3910. 1	\$41
2	\$41

Step 3	3. Surface Finish	
For C	-/E-style flipper unit/shelf (1)	
8Q	folkstone grey	+\$0
91	white	<b>+</b> \$o
BU	black umber	<b>+</b> \$o
HF	inner tone light	<b>+</b> \$o
LT	light tone	<b>+</b> \$o
LU	soft white	<b>+</b> \$o
MT	medium tone	<b>+</b> \$o
WL	sandstone	<b>+</b> \$o
CN	metallic champagne	+\$4
MS	metallic silver	+\$4



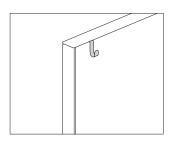
Description

This divider attaches to a B-, C-, or E-style shelf to vertically divide books and binders. Package contains 8.



Specification Information	
Step 1.	
G7330.	\$239

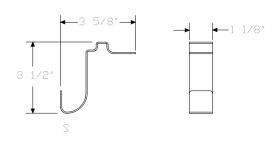
Step 2	. Surface Finish	
8Q	folkstone grey	+\$0
91	white	+\$0
BU	black umber	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
MT	medium tone	+\$0
SG	slate grey	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
CN	metallic champagne	+\$5
EH	metallic bronze	+\$5
MS	metallic silver	+\$5

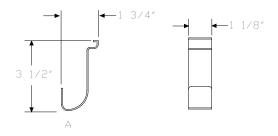


# Description

This hook fits under the frame's top cap and holds coats, hats, and umbrellas. It can be specified for use with a standard or architectural top cap. Package of 6.

# Dimensions





# Specification Information

Step 1.

FT490.

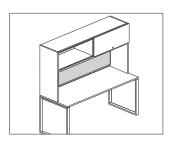
# Step 2. Type

**S** for standard top cap

**A** for architectural top cap A

Prices	for Steps 1-2.	
FT490	). S	\$106
	A	\$106
	3. Finish	
Brigh	t Sand Texture Paint	
Brigh	t Sand Texture Paint white	
Brigh	t Sand Texture Paint	+\$0 +\$0
Brigh	t Sand Texture Paint white	

Metallio	Paint	
CN	metallic champagne	+\$5
EH	metallic bronze	+\$5
MS	metallic silver	+\$5



#### Description

This tackboard attaches below a hutch or to an architectural wall.

#### Notes

For additional product options, see Vary Easy® Program in Appendices. For hutch-mount option (HM), match tackboard width to hutch width. Vary Easy Program offers the tackboard in 15"- to 30"-high in 1" increments and 24"-72"-wide in 1" increments

Tackboard accepts Customer's Own Material (COM). Yardage is estimated for directional, 54"-wide fabrics.

For hutch mounted (HM) with tackable fabric, horizontal (R)

 $Width\!-\!Yardage$ 

59", 60"—1.86

65", 66"-2.02

71", 72"-2.19

For wall mounted (WM) with tackable fabric (T)

 ${\sf Height-Yardage}$ 

12"-.58

16"-.69

23"-.88

24"-.91

30"-1.05

For wall mounted (WM) with tackable fabric, horizontal (R)

Width-Yardage

24"-.91

30"-1.08

36"-1.25

42"-1.41

48"-1.58

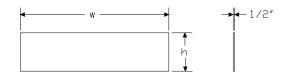
54"-1.75

60"-1.91

66"-2.08

72"-2.25

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.



Specification Information

Step 1.

#### FV980. Step 2. Mount Option hutch mounted WM wall mount Step 3. Height For hutch mounted (HM) 12" high 15 15" high For wall mount (WM) 12 12" high 16 16" high 23 23" high 24 24" high 29 281/2" high Step 4. Width For hutch mounted (HM) 59 59" wide 60 60" wide 65 65" wide 66 66" wide 71 71" wide 72 72" wide For wall mount (WM) 24 24" wide 30 30" wide 36 36" wide 42 42" wide 48 48" wide 54 54" wide 60 60" wide 66 66" wide 72 72" wide

# Step 5. Surface Material

For 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)

T tackable fabric

**R** tackable fabric, horizontal

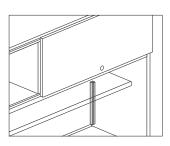
For 54" wide (54), 59" wide (59), 60" wide (60), 65" wide (65), 66" wide (66), 71" wide (71), or 72" wide (72)

R tackable fabric, horizontal

24T         24R         59R         30T         30R           FV980. HM         12         —         —         \$317         —         —           15         —         —         \$328         —         —           WM         12         \$128         128         —         160         160           16         \$152         152         —         183         183           23         \$272         272         —         304         304           24         \$272         272         —         304         304           29         \$307         307         —         340         340           40         29         \$307         307         —         340         340           40         48T         42T         42R         48T           FV980. HM         12         —         \$328         —         —         —           16         \$214         —         247         247         280           23         \$333         —         368         368         402           24         \$333         —         368         368         402							ps 1-5.	Prices for Ste
15	36T	30R	30T	59R	24R	24T		
WM 12 \$128 128	_	_	_	\$317	_	_	12	FV980. HM
16 \$152 152 — 183 183 23 \$272 272 — 304 304 24 \$272 272 — 304 304 29 \$307 307 — 340 340	_	_	_	\$328	_	_	15	
23 \$272 272 — 304 304 24 \$272 272 — 304 304 29 \$307 307 — 340 340    36R 65R 42T 42R 48T   FV980. HM 12 — \$328 — — — 15 — \$340 — — — 16 \$214 — 247 247 280 23 \$333 — 368 368 402 24 \$333 — 368 368 402 25 \$371 — 404 404 436   FV980. HM 12 \$340 — 317 328  FV980. HM 12 \$340 — 317 328  WM 12 \$353 — 328 340  WM 12 — \$304 317 328	188	160	160	_	128	\$128	12	WM
24 \$272 272 — 304 304 29 \$307 307 — 340 340   36R 65R 42T 42R 48T  FV980. HM 12 — \$328 — — — 15 — \$340 — — — WM 12 \$188 — 222 222 257 16 \$214 — 247 247 280 23 \$333 — 368 368 402 24 \$333 — 368 368 402 29 \$371 — 404 404 436  FV980. HM 12 \$340 — 317 328 15 \$353 — 328 340  WM 12 — \$304 317 328	214	183	183	_	152	\$152	16	
29 \$307 307 - 340 340  36R 65R 42T 42R 48T  FV980. HM 12 - \$328  15 - \$340  WM 12 \$188 - 222 222 257  16 \$214 - 247 247 280  23 \$333 - 368 368 402  24 \$333 - 368 368 402  29 \$371 - 404 404 436  FV980. HM 12 \$340 - 317 328  15 \$353 - 328 340  WM 12 - \$304 317 328	333	304	304	_	272	\$272	23	
36R 65R 42T 42R 48T           FV980. HM 12         - \$328          -         -           15         - \$340          -         -           WM 12         \$188         - 222         222         257           16         \$214         - 247         247         280           23         \$333         - 368         368         402           24         \$333         - 368         368         402           29         \$371         - 404         404         436           71R 54R 60R 66R           FV980. HM 12         \$340         - 317         328           15         \$353         - 328         340           WM 12         - \$304         317         328	333	304	304	_	272	\$272	24	
FV980. HM 12	371	340	340	_	307	\$307	29	
15         —         \$340         —         —         —           WM 12         \$188         —         222         222         257           16         \$214         —         247         247         280           23         \$333         —         368         368         402           24         \$333         —         368         368         402           29         \$371         —         404         404         436           71R         54R         60R         66R           FV980. HM 12         \$340         —         317         328           15         \$353         —         328         340           WM 12         —         \$304         317         328	48R	48T	42R	42T	65R	36R		
WM 12 \$188 - 222 222 257 16 \$214 - 247 247 280 23 \$333 - 368 368 402 24 \$333 - 368 368 402 29 \$371 - 404 404 436  FV980. HM 12 \$340 - 317 328 15 \$353 - 328 340 WM 12 - \$304 317 328	_	_	_	_	-	_	12	FV980. HM
16 \$214 - 247 247 280 23 \$333 - 368 368 402 24 \$333 - 368 368 402 29 \$371 - 404 404 436  FV980. HM 12 \$340 - 317 328 15 \$353 - 328 340  WM 12 - \$304 317 328	_	_	_	_	\$340	_	15	
23 \$333 - 368 368 402 24 \$333 - 368 368 402 29 \$371 - 404 404 436   71R 54R 60R 66R  FV980. HM 12 \$340 - 317 328 15 \$353 - 328 340  WM 12 - \$304 317 328	257	257	222	222	_	\$188	12	WM
24       \$333       -       368       368       402         29       \$371       -       404       404       436         71R       54R       60R       66R         FV980. HM 12       \$340       -       317       328         15       \$353       -       328       340         WM 12       -       \$304       317       328	280	280	247	247	_	\$214	16	
29 \$371 - 404 404 436  71R 54R 60R 66R  FV980. HM 12 \$340 - 317 328 15 \$353 - 328 340  WM 12 - \$304 317 328	402	402	368	368	_	\$333	23	
71R         54R         60R         66R           FV980. HM         12         \$340         —         317         328           15         \$353         —         328         340           WM         12         —         \$304         317         328	402	402	368	368	_	\$333	24	
FV980. HM     12     \$340     —     317     328       15     \$353     —     328     340       WM     12     —     \$304     317     328	436	436	404	404	_	\$371	29	
15 \$353 — 328 340 WM 12 — \$304 317 328	72R	66R	60R	54R	71R			
WM 12 - \$304 317 328	340	328	317	_	\$340		12	FV980. HM
19-1 97 9-	353	340	328	_	\$353		15	
<b>16</b> - \$328 340 353	340	328	317	\$304	_		12	WM
	364	353	340	\$328	_		16	
<b>23</b> - \$485 497 510	521	510	497	\$485	_		23	
<b>24</b> - \$485 497 510	521	510	497	\$485	_		24	
<b>29</b> – \$521 533 546	557	546	533	\$521	_		29	

Step 6. Fabric
See application chart and textiles list for fabric usage and numbers.
First 2 digits of number indicate fabric line; remaining digit(s) indicate
fabric color

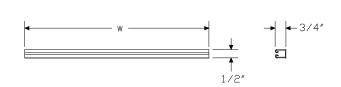
jubric color.					
	12	15	16	23	24
Price Category 1	+\$0	0	0	0	0
Price Category 2	+\$19	21	21	25	25
Price Category 3	+\$33	37	37	42	42
Price Category 4	+\$51	55	55	66	66
Price Category 5	+\$103	113	113	136	136
Price Category B	+\$52	59	59	69	69
Price Category C	+\$79	85	85	103	103
Price Category D	+\$103	113	113	136	136
Price Category E	+\$128	140	140	169	169
Price Category F	+\$178	194	194	235	235
					29
Price Category 1					+\$0
Price Category 2					+\$31
Price Category 3					+\$49
Price Category 4					+\$73
Price Category 5					+\$146
Price Category B					+\$80
Price Category C					+\$109
Price Category D					+\$146
Price Category E					+\$182
Price Category F					+\$253



Description

This cord manager routes a cord from the underside of a hutch to the surface when a task light is attached. Color is black. Package of 6.

Dimensions



# Specification Information

Step 1.

FV984.

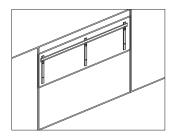
Step 2.	Height
12	12" high

24 24" high30 29<sup>1</sup>/<sub>2</sub>" high

# Prices for Steps 1-2.

FV984. 12	\$49
24	\$74
30	\$90





Description

This spacer strip allows for cable management behind a tackboard used in a wall-mount application. Package contains 12. Finish is black.

Notes

Attachment hardware must be customer supplied.

Specify spacer strip as follows:

Tackboard size—spacer required

12"—14" (must be field cut to accommodate 12" tackboard)

16"-14"

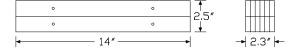
23"-21"

24"-21"

29"-27"

Recommended maximum of 16" spacing between spacer strips.

#### Dimensions



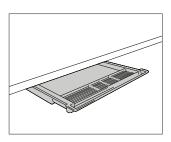
# Specification Information

Step 1.

**FV985.** A

Step 2.	Size
14	for use with 12" and 16" high A
21	for use with 23" and 24" high A
27	for use with 29" high A

Prices for Steps 1-2.	
FV985. 14	\$131
21	\$138
27	\$148

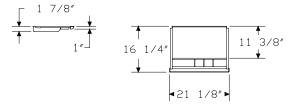


#### Description

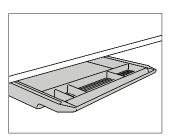
This plastic drawer mounts under a hanging or freestanding work surface to store pencils and other small items. Mounting hardware is included.

# Notes

For accessory product applications, the following Compatibility Charts are available electronically for viewing and printing in Kiosk and HermanMiller.com: Keyboard Compatibility Charts, Pencil Drawer Compatibility Charts, and Work Organizer Compatibility Chart.



Spec	cification Information	
Step	1.	
Y501	0.	\$46
Step	2. Surface Finish	
8Q	folkstone grey	+\$o
BU	black umber	+\$0
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
MT	medium tone	+\$0
SG	slate grey	+\$0
WL	sandstone	<b>+\$</b> 0
WN	warm grey neutral	+\$o

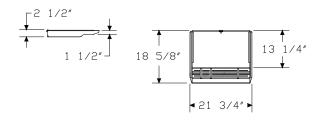


#### Description

This metal drawer mounts under a hanging or freestanding work surface to store pencils and other small items. Mounting hardware is included.

#### Notes

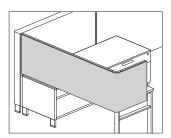
For accessory product applications, the following Compatibility Charts are available electronically for viewing and printing in Kiosk and HermanMiller.com: Keyboard Compatibility Charts, Pencil Drawer Compatibility Charts, and Work Organizer Compatibility Chart.



Specif	ication Information	
Step 1.		
Y5012.		\$200
<u> </u>	0 ( 5:11	
Step 2.	Surface Finish	
8Q	folkstone grey	+\$o
BU	black umber	+\$o
HF	inner tone light	+\$o
LT	light tone	<b>+</b> \$o
LU	soft white	+\$o
MT	medium tone	+\$o
SG	slate grey	+\$o
WL	sandstone	<b>+\$</b> 0
WN	warm grey neutral	<b>+</b> \$o

# Signature Screen, Surface-Attached

FT350.



# Product Information

#### Description

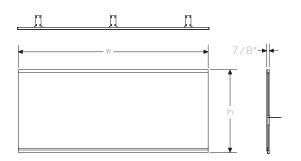
This screen attaches to a surface to provide visual privacy. It is designed to match the height of a 42"-high frame, but can be adjusted to provide varying privacy above and below the surface. The screen has an aluminum frame with a textile surface and is available in 2 heights.

#### Notes

When top of screen matches the height of a 42"-high frame, the 18"-high screen extends approximately 4" below the surface and the 23"-high screen extends approximately 9" below the surface.

When attached to a surface, there is a  $^{1}\!/_{2}"$  gap between the back edge and the screen.

#### **Dimensions**



# Specification Information

Step 1.

**FT350.** A

#### Step 2. Attachment Type

A surface attached A

# Step 3. Configuration

**SS** straight A

cc corner wrap A

# Step 4. Height

18" high A

23" high A

#### Step 5. Depth

# For straight (SS)

NN none A

# For corner wrap (CC)

**20** 20" deep A

#### Step 6. Width

**40** 39<sup>1</sup>/<sub>2</sub>" wide A

**46** 45 1/2" wide A

**52** 51<sup>1</sup>/<sub>2</sub>" wide A

**60** 60" wide A

**66** 66" wide A

**72** 72" wide A

# Step 7. Surface Material

**S** woven screen A

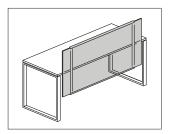
Steps 1-7.						
	1820405	182046S	182052S	182060S	182066S	182072S
CC	\$984	1011	1035	1213	1238	1277
	18NN40S	18NN46S	18NN52S	18NN60S	18NN66S	18NN72S
SS	\$656	686	716	910	940	979
	232040\$	232046\$	232052 <b>S</b>	232060S	232066S	232072S
СС	\$1012	1037	1063	1247	1274	1313
	23NN40S	23NN46S	23NN52S	23NN60S	23NN66S	23NN72S
SS	\$686	717	746	952	981	1023
	CC SS	182040S CC \$984  18NN40S SS \$656  232040S CC \$1012	182040S     182046S       CC     \$984     1011       18NN40S     18NN46S       SS     \$656     686       232040S     232046S       CC     \$1012     1037       23NN40S     23NN46S	1820405         1820465         1820525           CC         \$984         1011         1035           18NN405         18NN465         18NN525           SS         \$656         686         716           2320405         2320465         2320525           CC         \$1012         1037         1063           23NN405         23NN465         23NN525	182040S         182046S         182052S         182060S           CC         \$984         1011         1035         1213           18NN40S         18NN46S         18NN52S         18NN60S           SS         \$656         686         716         910           232040S         232046S         232052S         232060S           CC         \$1012         1037         1063         1247           23NN40S         23NN46S         23NN52S         23NN60S	1820405         1820465         1820525         1820605         1820665           CC         \$984         1011         1035         1213         1238           18NN405         18NN465         18NN525         18NN605         18NN665           SS         \$656         686         716         910         940           2320405         2320465         2320525         2320605         2320665           CC         \$1012         1037         1063         1247         1274           23NN405         23NN465         23NN525         23NN605         23NN665

# Signature Screen, Surface-Attached continued

Step 8.	Frame Finish	
MS	metallic silver A	+\$10

Canvas Office Landscape® Screens

Screen FV694.



# Product Information

#### Description

This screen attaches to a desk or return. It has a 1"-thick frame with a 1/4"-thick translucent or painted surface. Attachment hardware included.

#### Notes

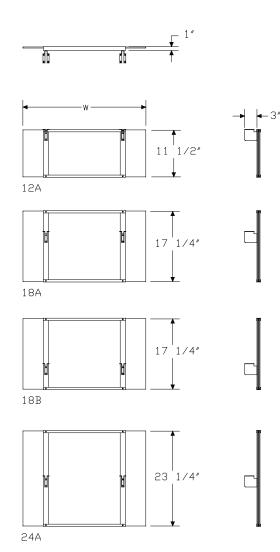
When attaching the 12"-high screen to a basic desk or return, specify screen width 6" less than surface width.

When attaching a screen of any height to a single pedestal desk or pedestal return, specify screen width 18" less than surface width. When attaching to a double pedestal desk, specify screen width 30" less than surface width.

When attached to surface, there is a  $1^1\!/_2$ " gap between the back edge and the screen.

For clear anodized aluminum bracket finish (AN), screen frame finish is metallic silver.

For cable management between screen and back edge of surface, specify cable manager (FV695.) separately.



Specif	ication Inforn	nation								66	72
Step 1.								FV694	i. A 12A	\$850	87
FV694.									P 12A	\$773	79
Step 2.	Surface Mate	erial						Step 5	5. Surface Finish		
Α	translucent p	plastic									
P	painted							Sand <sup>-</sup>	Texture Paint		
								For pa	iinted (P)		
Step 3.	Height							7L	dune		+\$0
								7M	chai		+\$0
For pair	nted (P)							7N	grass		+\$0
12A	12" below wo	ork surface						7U	blue ridge		+\$0
								7V	loden		+\$0
For trar	slucent plast	ric (A)						7W	napa		+\$0
12A	12" below wo	ork surface						7Y	sedona		+\$0
18A	6" above/12	" below work	surface					7 <b>Z</b>	mink		+\$0
18B	12" above/6	" below work	surface					8T	gull		+\$0
24A	12" above/12	2" below work	k surface					8Y	moonbeam		+\$0
								В4	blue medium		+\$0
Step 4.	Width							ZK	cappuccino		+\$0
For 12"	below work s	surface (12A)						Bright	Sand Texture Paint		
30	30" wide					ninted (P)					
36	36" wide							91	white		+\$0
42	42" wide							CL	cool grey neutral		+\$0
48	48" wide							G1	graphite		+\$0
54	54" wide							WN	warm grey neutral		+\$0
60	60" wide							••••	wa g.e, neatiat		. 40
66	66" wide							Metal	lic Paint		
72	72" wide								ninted (P)		
. –	/ 2							CN	metallic champagne		+\$10
For 6" (	nhove/12" heli	ow work surfa	ace (18A)	). 12" ah	ove/6" h	elow wo	ork	EH	metallic bronze		+\$10
		above/12" be						MS	metallic silver		+\$10
30	30" wide			,	- (						
36	36" wide							Transl	ucent Plastic		
42	42" wide								anslucent plastic (A)		
. <u> </u>	48" wide							J9	opal frosted		+\$c
54	54" wide								opat nostea		
Dricas f	or Steps 1-4.							Step 6	6. Bracket Finish		
i iices i	o. 51cps 1-4.	30	36	42	48	54	60	Bright	: Sand Texture Paint		
FV60/	A 12A	\$685	713	740	767	795	822	91	white		+\$0
	18A	\$720	713 750	740 778	807	795 834	-	CL	cool grey neutral		+\$0
	18B	\$720 \$720	750 750	778	807	834	_	G1	graphite		+\$0
	24A	\$/20 \$822	750 856	//° 889	-			WN	warm grey neutral		+\$C
	24A	Ф022	050	009	921	954		AA IA	waiiii giey lieutiat		+⊅(

P 12A

647

\$623

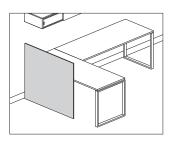
672

698

722

747

Meta	llic Paint	
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10
Anod	lized Aluminum	
AN	clear anodized aluminum	+\$25



#### Description

This panel stands on the floor and attaches to a desk or return to provide partial- or full-width privacy. It is  $^{3}/_{4}$ " thick, has a laminate or veneer surface, and includes leveling glides. Attachment hardware included.

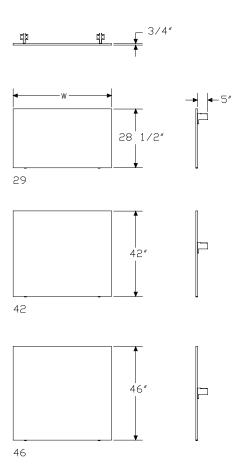
#### Notes

For additional product options, see Vary Easy® Program in Appendices. Grain direction is vertical on veneer and wood-grain laminate panel. 29"-high panel provides modesty from the floor to the surface. 42"- and 46"-high panels rise above the surface for visual privacy.

When attached to surface, there is a  $1^1\!/\!_2$ " gap between the back edge and the panel.

Wood-grain laminate option is only available in 33'' - 60'' widths. Specify 2 panels to match the width of surfaces wider than 60''.

For cable management between privacy panel and back edge of surface, specify cable manager (FV695.) separately.



Spec	cification Information		
Step	1.		
FV69	3.		
Step	2. Height		
29	29" high		
42	42" high		
46	46" high		
Step	3. Width		
For 2	9" high (29)		
33	33" wide		
36	36" wide		
48	48" wide		
54	54" wide		
60	6o" wide		
66	66" wide		
72	72" wide		
84	84" wide		
 For 4.	2" high (42) or 46" high (46)		
48	48" wide		
54	54" wide		
60	6o" wide		
72	72" wide		
Step	4. Surface Material		
L	laminate		
W	veneer A		
Price	s for Steps 1-4.		
		L	V
FV69	3. 29 33	\$273	
	36	\$298	
	48	\$395	86

	46 48	\$501	1200
	54	\$566	1354
	60	\$628	1502
	72	\$753	1801
Step 5	5. Surface Finish		
Solid-	Color Laminate		
For 33	" wide (33), 36" wide (36), 48" wid	e (48), 54" wide (54), 60"	wide
	66" wide (66), 72" wide (72), or 84"		
8Q	folkstone grey		+\$0
91	white		+\$0
98	studio white		+\$0
CL	cool grey neutral		+\$0
LU	soft white		+\$0
WL	sandstone		+\$0
WN	warm grey neutral		+\$0
Linen	Laminate		
For 33	" wide (33), 36" wide (36), 48" wid	e (48), 54" wide (54), or 6	б <b>о</b> "
wide (	(60) with laminate (L)		
LBM	crisp linen		+\$50
LBN	classic linen		+\$50
LBP	casual linen		+\$50
Mesh	Laminate		
	r" wide (33), 36" wide (36), 48" wid (60) with laminate (L)	e (48), 54" wide (54), or 6	60"
LBK	pewter mesh		+\$50
LBL	steel mesh		+\$50
LDL	aminato		
Twill L	aiiiiiate		
Twill L	" wide (33), 36" wide (36), 48" wid	e (48), 54" wide (54), or 6	60"
Twill L For 33 wide (	" wide (33), 36" wide (36), 48" wid (60) with laminate (L)	e (48), 54" wide (54), or 6	
Twill L For 33 wide ( <b>LBF</b>	" wide (33), 36" wide (36), 48" wid (60) with laminate (L) neutral twill	e (48), 54" wide (54), or 6	+\$50
Twill L For 33 wide ( LBF LBG	" wide (33), 36" wide (36), 48" wid (60) with laminate (L) neutral twill sarum twill	e (48), 54" wide (54), or 6	+\$50 +\$50
Twill L For 33 wide ( LBF LBG LBH	wide (33), 36" wide (36), 48" wid (60) with laminate (L) neutral twill sarum twill earthen twill	e (48), 54" wide (54), or 6	+\$50 +\$50 +\$50
Twill L	" wide (33), 36" wide (36), 48" wid (60) with laminate (L) neutral twill sarum twill	e (48), 54" wide (54), or 6	+\$50 +\$50

\$445

\$494

\$543

\$593

\$690

\$479

\$538

\$598

\$717

975

1085

1189

1302

1518

1146

1288

1435

1723

54

60

66

72

84

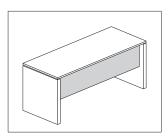
54

60

72

42 48

Wood	-Grain Laminate	
For 33	" wide (33), 36" wide (36), 48" wide (48),	54" wide (54), or 60"
wide (	(60) with laminate (L)	
76	light brown walnut	+\$50
нм	natural maple	+\$50
HP	light anigre	+\$50
нх	aged cherry	+\$50
HY	walnut on cherry	+\$50
LBA	clear on ash	+\$50
LBB	oak on ash	+\$50
LBC	walnut on ash	+\$50
LBD	dark brown walnut	+\$50
LBE	medium red walnut	+\$50
	Veneer	
For ve	neer (W)	
2U	light brown walnut 🗚	+\$85
40	dark brown walnut	+\$85
ED	aged cherry A	+\$85
EK	medium red walnut	+\$85
ET	clear on ash 🗚	+\$85
EU	oak on ash 🖪	+\$85
EV	walnut on ash 🗚	+\$85
UL	natural maple 🖪	+\$85
UX	walnut on cherry	+\$85
Step 6	5. Support Finish	
Bright	Sand Texture Paint	
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
Metall	lic Paint	
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	motallic silver	±\$10



#### Description

This modesty panel attaches to a closed-leg rectangular or concave rectangular desk to provide partial- or full-height enclosure below the surface and increase stability. The panel can be mounted inset from the back edge of the desk, or flush with the back edge for knee clearance. Available in laminate or veneer. Attachment hardware included.

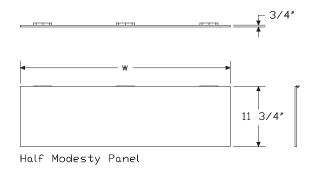
# Notes

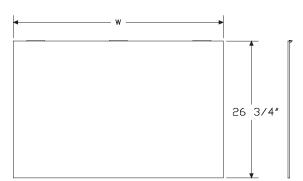
Modesty panel spans between 2 closed support legs (FV2E2.24, .30, or .36) and attaches to the closed support legs and underside of a surface. It does not work with shared closed support legs.

Grain direction is vertical on veneer and wood-grain laminate panel.

Wood-grain laminate option is only available in 36" - 60" widths.

#### **Dimensions**





Full Modesty Panel

#### Specification Information

Step 1.

FV697.

Step 2. Width				
60	6o" wide			
66	66" wide			
72	72" wide			
84	84" wide			
96	96" wide			

#### Step 3. Modesty Panel Type

**F** full modesty panel

**H** half modesty panel

# Step 4. Surface Material

**L** laminate

**W** veneer A

Prices for S	eps 1-4.		
		L	W
FV697. 60	F	\$494	1085
	H	\$346	608
66		\$543	1189
	H	\$380	675
72		\$593	1302
	H	\$412	740
84		\$690	1518
	H	\$426	872
96	_	\$792	1740
	Н	\$439	1008

#### Step 5. Surface Finish

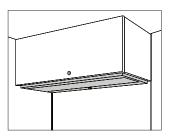
#### Solid-Color Laminate

For 60" wide (60), 66" wide (66), 72" wide (72), 84" wide (84), or 96" wide (96) with laminate (L)

	() () (1) (1) (1)	
8Q	folkstone grey	+\$0
91	white	<b>+</b> \$o
98	studio white	<b>+</b> \$o
CL	cool grey neutral	<b>+</b> \$o
LU	soft white	<b>+</b> \$o
WL	sandstone	<b>+</b> \$o
WN	warm grev neutral	+\$0

Linen	Laminate	
For 60	o" wide (60) with laminate (L)	
LBM	crisp linen	+\$25
LBN	classic linen	+\$25
LBP	casual linen	+\$25
Mesh	Laminate	
For 60	o" wide (60) with laminate (L)	
LBK	pewter mesh	+\$25
LBL	steel mesh	+\$25
Twill L	aminate	
For 60	o" wide (60) with laminate (L)	
LBF	neutral twill	+\$25
LBG	sarum twill	+\$25
LBH	earthen twill	+\$25
LBJ	graphite twill	+\$25
LBQ	white twill	+\$25
	-Grain Laminate	
•	" wide (60) with laminate (L)	
76	light brown walnut	+\$25
НМ	natural maple	+\$25
HP	light anigre	+\$25
НХ	aged cherry	+\$25
HY	walnut on cherry	+\$25
LBA	clear on ash	+\$25
LBB	oak on ash	+\$25
LBC	walnut on ash	+\$25
LBD	dark brown walnut	+\$25
LBE	medium red walnut	+\$25
	Veneer	
•	eneer (W)	
2U	light brown walnut A	+\$50
40	dark brown walnut	+\$50
ED	aged cherry A	+\$50
EK	medium red walnut	+\$50
ET	clear on ash A	+\$50
EU	oak on ash 🗚	+\$50
EV	walnut on ash A	+\$50
UL	natural maple A	+\$50
UX	walnut on cherry	+\$50





#### Description

This light mounts under a metal flipper door unit, metal sliding door storage unit, or metal shelf to uniformly light a work surface. It has an instant-start electronic ballast, T8 lamp with a 3500° Kelvin color temperature, and batwing lens. The light is UL listed and CSA certified. Mounting hardware and 3 cord management clips are included.

The 24"-wide light includes 1 preheat fluorescent lamp; 30"- to 60"-wide lights include 1 rapid-start fluorescent lamp.

The task light has the following unit widths:

Task Light Width—Unit Width

24"-20.77"

30"-26.77"

36"-32.77"

42"-38.77"

48"-44.77"

60"-56.77"

#### Notes

For light used with Ethospace® utility shelf (E3234.) or C-style storage (X3750. and X3730.), specify bracket option (Q).

When specifying energy-efficient task lights for use on Passage® corner flipper door units (PJ110. and PJ111.) or corner shelves (PJ510.), specify light width as follows:

Task Light Width — Corner Flipper Unit or Shelf Width

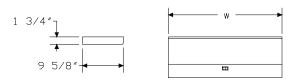
36" or less-41" or 42"

42" or less-47" or 48"

48" or less - 53", 54", 59", or 60"

60" or less—65", 66", 71", 72", 77", or 78"

#### Dimensions



## Specification Information

Step 1.

G612

#### Step 2. Code Requirements

**0.** meets local codes including Canada

1. meets Chicago codes

3. meets New York City codes

#### Step 3. Width

24 24" wide

**30** 30" wide

**36** 36" wide

**42** 42" wide

**48** 48" wide

**60** 60" wide

## Step 4. Dimmer

## For 24" wide (24)

N no dimmer

For 30" wide (30), 36" wide (36), 42" wide (42), 48" wide (48), or 60" wide (60)

N no dimmer

D 3-step dimmer

## Step 5. Bracket Option

**S** for Action Office® or Ethospace® Systems or Canvas

**Q** for C-style storage or E<sub>3234</sub>.

**P** for Passage® Desking System

Prices for S	teps 1-5.			
		S	Q	P
G6120. 24	N	\$307	307	307
30		\$318	318	318
	D	\$349	349	349
36		\$326	326	326
	D	\$359	359	359
42		\$341	341	341
	D	\$373	373	373
48		\$348	348	348
	D	\$381	381	381
60		\$380	380	380
	D	\$419	419	419
G6121. 24	N	\$352	352	352

30	N	\$369	369	369
	D	\$401	401	401
36	N	\$376	376	376
	D	\$415	415	415
42	N	\$387	387	387
	D	\$426	426	426
48	N	\$395	395	395
	D	\$433	433	433
60	N	\$431	431	431
	D	\$475	475	475
G6123. 24	N	\$304	304	304
30	N	\$330	330	330
	D	\$365	365	365
36	N	\$340	340	340
	D	\$372	372	372
42	N	\$348	348	348
	D	\$381	381	381
48	N	\$358	358	358
	D	\$393	393	393
60	N	\$393	393	393
	D	\$431	431	431

## Step 6. Surface Finish

For Action Office® or Ethospace® Systems or Canvas (S) or C-style storage or E3234. (Q) 8Q folkstone grey **+\$**o 91 white +\$o BU black umber +\$o  $\mathsf{CL}$ cool grey neutral **+\$**o G1 graphite **+\$**o HF inner tone light +\$o LT light tone +\$o LU soft white **+\$**o MT medium tone +\$o SG slate grey **+\$**o WL sandstone +\$o WN warm grey neutral **+**\$o  $\mathsf{CN}$ metallic champagne +\$15 EΗ metallic bronze +\$15 metallic silver MS +\$15 For Passage® Desking System (P)

+\$o

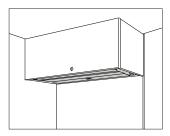
black umber

BU

# Performance Task Light

G6114. G6115.

G6116. G6117.



## Product Information

#### Description

This light mounts under a flipper door unit, sliding door storage unit, shelf, transaction surface, or Corian® counter top to light the work area. It has a normal-power-factor electronic ballast or a high-power-factor electronic ballast, T<sub>5</sub> lamp with a 3500° Kelvin color temperature, and a K-25 batwing lens. All lights are UL listed for USA and Canada. Mounting hardware and 3 cord management clips are included.

The 60"-wide light can be specified only with a 60"-wide flipper door unit or shelf; smaller lights cannot mount under 60"-wide storage products.

The task light has the following widths:

Width—Actual Width—Application

24"-13"-24"-wide storage

30"-24"-30"- or 36"-wide storage

42"-35"-42"- or 48"-wide storage

60"-46"-60"-wide storage

The daisy-chain system allows a run of lights to be operated from a single power source. A series of add-on lights is plugged into 1 starter light to operate up to 10 lights from a single outlet; each light has an independent on/off switch.

The daisy-chain add-on lights have the following cord lengths:

Light Width—Cord Length

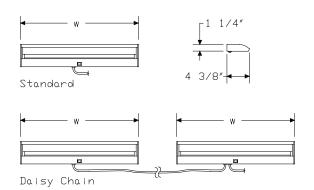
24", 30", and 42"-42"

60"-78"

#### Notes

24"-wide light has a T5 lamp with a 4100° Kelvin color temperature.
For 5000 Series product applications, order cable manager (part # UMLo2F) separately.

#### Dimensions



	cification Information
Step	
G611	
Step	2. Type/Code Requirements
4.	standard and meets local codes including Canada and New York City
5.	standard and meets Chicago codes
6.	daisy chain starter and meets local codes including Canada
7.	daisy chain add-on and meets local codes including Canada
Step	3. Width
24	24" wide
30	30" wide
42	42" wide
60	6o" wide
Step	4. Ballast
For 2	4" wide (24)
E	normal-power-factor ballast
For 3	o" wide (30), 42" wide (42), or 60" wide (60)
E	normal-power-factor ballast
Н	high-power-factor ballast
Step	5. Dimmer
N	no dimmer
Step	6. Attachment Bracket
<u></u>	to a dead and an about a selection of the selection of th
	tandard and meets local codes including Canada and New York City or standard and meets Chicago codes (5.)
(4.) 0 <b>S</b>	for Action Office® or Ethospace® Systems or Canvas
o Q	for C-style storage or E3234.
Q P	for Passage® Desking System
F	for 5000 Series Furniture
r T	for transaction surface/counter top/wood cabinets
•	ioi transaction surrace/counter top/wood cabillets

For daisy chain starter and meets local codes including Canada (6.) or daisy chain add-on and meets local codes including Canada (7.)

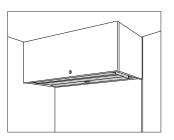
S for Action Office® or Ethospace® Systems or Canvas

for C-style storage or E3234. for Passage® Desking System for 5000 Series Furniture

Prices for Steps 1-6.					
	NS	NQ	NP	NF	NT
G6114. 24 E	\$311	311	311	311	311
30 E	\$322	322	322	322	322
Н	\$463	463	463	463	463
42 E	\$348	348	348	348	348
Н	\$499	499	499	499	499
60 E	\$386	386	386	386	386
Н	\$544	544	544	544	544
G6115. 24 E	\$358	358	358	358	358
30 E	\$373	373	373	373	373
Н	\$521	521	521	521	521
42 E	\$392	392	392	392	392
Н	\$566	566	566	566	566
60 E	\$436	436	436	436	436
Н	\$609	609	609	609	609
G6116. 24 E	\$460	460	460	460	_
30 E	\$483	483	483	483	-
Н	\$624	624	624	624	_
42 E	\$528	528	528	528	-
Н	\$661	661	661	661	_
60 E	\$568	568	568	568	_
Н	\$706	706	706	706	_
G6117. 24 E	\$413	413	413	413	_
30 E	\$426	426	426	426	_
Н	\$586	586	586	586	_
42 E	\$469	469	469	469	_
Н	\$608	608	608	608	_
60 E	\$510	510	510	510	_
Н	\$666	666	666	666	_

S Q

Step 7	. Surface Finish	
91	white	+\$0
BU	black umber	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
MT	medium tone	+\$0
SG	slate grey	+\$0
WN	warm grey neutral	+\$0
CN	metallic champagne	+\$15
EH	metallic bronze	+\$15
MS	metallic silver	+\$15



#### Description

This light mounts under a flipper door unit, sliding door storage unit, shelf, transaction surface, or Corian® counter top to light the work area. It has a normal-power-factor electronic ballast, T5 lamp with a 3500° Kelvin color temperature, and prismatic lens. All lights are UL listed for USA and Canada. Mounting hardware and 3 cord management clips are included. Finish is black.

The 60"-wide light can be specified only with a 60"-wide flipper door unit or shelf; smaller lights cannot mount under 60"-wide storage products.

The task light has the following unit widths:

Width—Actual Width—Application

24"-13"-24"-wide storage

30"-24"-30"- or 36"-wide storage

42"-35"-42"- or 48"-wide storage

60"-46"-60"-wide storage

## Notes

24"-wide light has a T5 lamp with a 4100° Kelvin color temperature.
For 5000 Series product applications, order cable manager (part # UML02F) separately.

#### Dimensions





## **Specification Information**

Step 1.

G613

#### Step 2. Code Requirements

6. meets local codes including Canada and New York City

7. meets Chicago codes

# Step 3. Width

24" wide

**30** 30" wide

**42** 42" wide

**60** 60" wide

#### Step 4. Attachment Bracket

**S** for Action Office® or Ethospace® Systems or Canvas

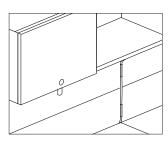
**Q** for C-style storage or E3234.

P for Passage® Desking System

**F** for 5000 Series Furniture

**T** for transaction surface/counter top/wood cabinets

Prices for Steps 1-4.					
	S	Q	P	F	Т
G6136. 24	\$226	226	226	226	226
30	\$230	230	230	230	230
42	\$253	253	253	253	253
60	\$281	281	281	281	281
G6137. 24	\$304	304	304	304	304
30	\$308	308	308	308	308
42	\$330	330	330	330	330
60	\$361	361	361	361	361



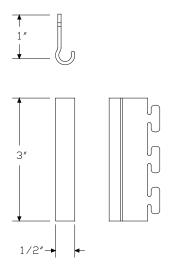
Description

These clips attach to a frame at an in-line connection, corner, or end of a frame run (90° and 120° applications) to vertically manage task light cables. At least 2 clips are recommended to manage cables from 1 task light to below a surface. Finish is black.

#### Notes

Clips are available in a package of 12 or 36.

Dimensions



## Specification Information

Step 1.

FT198.

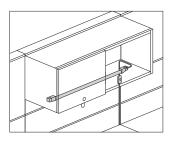
## Step 2. Quantity

12 clips36 clips

## Prices for Steps 1-2.

**FT198. 12** \$47 **36** \$130





#### Description

This light mounts under a flipper door unit, storage unit, shelf or any other surface to light the work area. It has an aluminum extruded housing, poly-carbonate lens, and 2 linear light-emitting diodes (LED). The light can be rotated 45 degrees forward and backward by the user to direct light where desired. The LEDs consume 9.5 watts of power. The light has an 11' cord and is UL listed, UL Canada listed, and CSA certified. Attachment hardware and adhesive cord clips included.

#### Notes

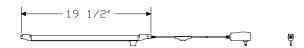
Specify magnetic attachment option (M) for attaching the light to any metal surface. Specify bracket attachment option (B) for attaching the light to a wood or wood composite surface.

Starter unit (B) is designed for use as a daisy chain with up to  ${\bf 3}$  add-on units (C).

Multiple lights can be specified for use under 48"- and 60"-wide storage units/shelves.

Light meets local codes for Canada, New York City, and Chicago.

## Dimensions



## Specification Information

Step 1.

**G6160.** A

Step	2.	Type
Λ.		cinal

A single unit A

**B** starter unit A

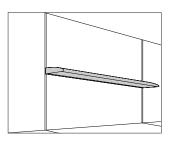
c add-on unit A

## Step 3. Attachment Method

**M** magnet attachment A

**B** bracket attachment A

Prices for Steps 1-3.		
	M	В
G6160. A	\$388	388
В	\$468	468
С	\$337	337



#### Description

This light hangs from an Action Office® panel, Ethospace® frame, or Canvas frame to uniformly light a work surface. It has an electronic ballast, T5 lamp with a 3500° Kelvin color temperature, and prismatic lens. The light has a cord that exits from the left or right side. It is UL listed and CSA certified. Mounting hardware, 3 cord management clips, and 1 horizontal cord manager are included.

#### Notes

Specify task light width as follows:

Panel/Frame Width—Task Light Width

24"-30", 36", or 42"

30"-30", 36", 42", or 48"

36"-36", 42", 48", or 60"

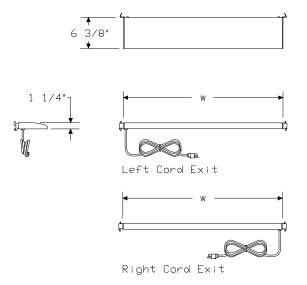
42"-42", 48", or 60"

48"-48" or 60"

60"-60"

Chicago light's (G6233.) cord cap (AC plug) is equipped with a circuit breaker.

## Dimensions



## Specification Information

Step 1.

G623

## Step 2. Code Requirements

- 2. meets local codes including Canada and New York City
- 3. meets Chicago codes

#### Step 3. Width

**30** 30" wide

**36** 36" wide

42 42" wide

**48** 48" wide

**60** 60" wide

## Step 4. Attachment Bracket

A for Action Office® systems

**E** for Ethospace® System or Canvas

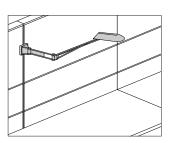
## Step 5. Cord Exit Location

L left cord exit location

R right cord exit location

Prices for Steps 1-5.		
	L	R
G6232. 30 A	\$598	598
E	\$598	598
36 A	\$630	630
E	\$630	630
42 A	\$660	660
E	\$660	660
48 A	\$708	708
E	\$708	708
60 A	\$762	762
E	\$762	762
G6233. 30 A	\$724	724
E	\$724	724
36 A	\$755	755
E	\$755	755
42 A	\$786	786
E	\$786	786
48 A	\$833	833
E	\$833	833
60 A	\$889	889
E	\$889	889

Step	6. Surface Finish	
For A	Action Office® systems (A)	
8Q	folkstone grey	+\$0
BU	black umber	+\$0
HF	inner tone light	+\$0
LU	soft white	+\$0
MT	medium tone	+\$0
SG	slate grey	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
For E	Ethospace® System or Canvas (E)	
8Q	folkstone grey	+\$0
91	white	+\$0
BU	black umber	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
HF	inner tone light	+\$0
LU	soft white	+\$0
MT	medium tone	+\$0
SG	slate grey	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0



## Description

This light attaches to a tall or short pole, frame, panel, or rail tile. It has a 13-watt fluorescent lamp with a 4100° Kelvin color temperature, a 120-volt rapid-start magnetic ballast, reflector, frosted shade, and 10′ cord. The light is UL listed and UL Canada listed. Mounting hardware is included.

## Notes

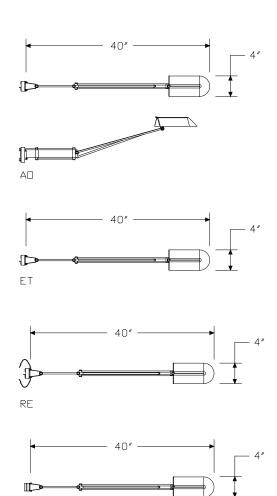
Light has a .3-amp draw.

Light cannot mount in 90° corner or at an Action Office®, Ethospace®, or Canvas 120° connection.

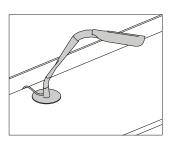
180° Ethospace or Canvas frame connection option (ET) is not recommended for use on Canvas wall-based frames with fabric tiles.

## Dimensions

TR



Spe	cification Information	
Step	1.	
Y645	1.	
Ston	2. Attachment Bracket	
AO	for 180° Action Office® panel connection	
ET	for 180° Ethospace® or Canvas frame connection	
RE	for Resolve® tall or short pole	
TR	for rail tile (Ethospace® Systems or Canvas) 🗚	
Price	s for Steps 1-2.	
Y645	1. AO	\$49
	ET	\$49
	RE	\$49
	TR	\$49
Step	3. Arm/Bracket Finish	
8Q	folkstone grey	+\$



#### Description

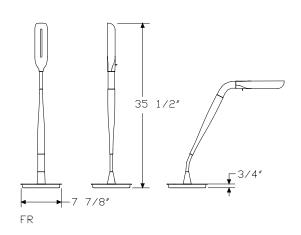
This light hangs from a panel, frame, or rail tile; clamps to surface; or sits on a surface. It has an energy-efficient 13-watt compact fluorescent lamp with a 3500° color temperature. It has a 120-volt magnetic ballast with a disconnect plug next to the ballast. The light extends up to 25", rotates 360°, and has an 8' 6" cord. The flexible design allows light to be directed. Mounting hardware is included.

## Notes

Light has a .3-amp draw.

Light cannot mount in 90° corner or at an Action Office®, Ethospace®, or Canvas 120° connection.

## Dimensions















## Specification Information

Step 1.

Y6460.

## Step 2. Attachment Bracket

**AO** for 180° Action Office® panel connection

**CM** surface clamp

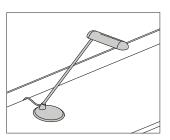
**ET** for 180° Ethospace® or Canvas frame connection

FR freestanding

**TR** for rail tile (Ethospace® Systems or Canvas)

Prices for Steps 1-2.	
Y6460. AO	\$398
СМ	\$398
ET	\$398
FR	\$432
TR	\$398

Step	3. Finish	
ВК	black	<b>+</b> \$o
91	white	+\$15
CN	metallic champagne 🗚	+\$15
MS	metallic silver	+\$15
CD	polished aluminum A	+\$45



Description

This light sits freestanding or clamps to a surface. It has 1 energy-efficient light-emitting diode (LED) with a 3500 Kelvin color temperature that consumes 4.7 watts of power. The light has an 11' cord. UL listed and UL Canada listed.

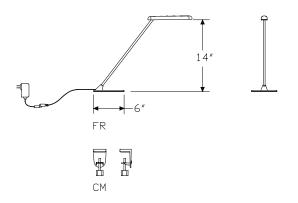
Light head swivels 230°. Clamp mount option (CM) swivels 360° at the base.

Notes

Light meets local codes including Canada, New York City, and Chicago.

Dimensions





## Specification Information

Step 1.

Y6470.

CM surface clampFR freestanding

Prices for Steps 1-2.	
Y6470. CM	\$317
FR	\$317

Step 3	. Finish	
91	white	<b>+</b> \$o
G2	graphite satin	<b>+\$</b> o
MS	metallic silver	+\$o

Canvas Office Landscape® Wall-Based and Private Office	
120° Connector Cover	page(s) 39
120° Connector Top Cap	58
120° Corner Surface, 120° Ends	198
120° Corner Surface, 90° Ends	195
120° Corner Surface, Extended 90° Ends	200
120° Universal Connector	29
120° Universal Stacking Connector	34
90° Connector Cover	35
90° Connector Cover, Architectural	37
90° Connector Top Cap	55
90° Connector Top Cap, Architectural	57
90° Universal Connector	28
90° Universal Stacking Connector	33
About Face™ Bridge Surface	242
Acoustical Insert	148
Architectural Foot	8
Ardea® Personal Light	374
B-Style Flipper Door Back Panel	329
B-Style Flipper Door Unit	324
B-Style Shelf	327
Base Cover Retrofit Kit	23
Base Power Harness	68
Bookcase Surface Support	254
Bowtie Rectangular Surface	158
C-Style Flipper Door	332
C-Style Flipper Door Back Panel	336
C-Style Flipper Door Unit	330
C-Style Shelf	334
Cable Management Channel	281
Cable Management Clips	89, 368
Cable Management Trough	280
Cable Manager	279
Cable Tray	86
Canvas Cabinet/Wall Attachment Bracket	275
Canvas Vertical Tower Attachment Bracket	276
Ceiling Power Entry, Architectural Trim, Connector	82
Ceiling Power Entry, Connector	81
Ceiling Power Entry, End of Run	79
Closed Support Leg	273
Coat Hook	344
Common Thin Top, Overhead Storage	322
Communication Faceplate Extender	91
Communication Port Faceplate Extender	90
Communication Port Faceplate Reducer	88
Component Brace	342

Concave Corner Surface	178
Concave Rectangular Surface	155
Connector Base Filler	41
Cord Cleat	282
Cord Manager	348
Corner Surface	175
Corner Surface with Input Platform Cutout	181
Curvilinear Surface	161
D-Shaped Surface	240
Dual USB Charging Module, 2 Amp	85
E-Style Flipper Door Back Panel	340
E-Style Flipper Door Unit	337
E-Style Shelf	339
Energy-Efficient Task Light	362
Extended-Width Full Height Tile	95
Extended-Width Lower Power/Data Tile	118
Extended-Width Lower Power/Data Tile, Low Credenza Height	123
Extended-Width Lower Tile	107
Extended-Width Upper Tile	130
Extended Corner Surface, Rectangular End	185
Extended Corner Surface, Round End	190
F-Style Shelf	295
F-Style Sliding Door Storage Unit	290
F-Style Storage Unit Back Panel	296
F-Style Upmount Sliding Door Storage Unit	293
Finished End	42
Finished End, Architectural	44
Finished End, Architectural, Change-Of-Height	48
Finished End, Architectural, Privacy Door	53
Finished End, Change of Height	46
Flex-Edge™ Input Platform	183
Fluorescent Task Light	372
Flute™ Personal Light	375
Frame	5
Frame-to-Frame Connection Hardware	27
Frame Grommet	87
Frame Top Cap	49
Frame Top Cap, Architectural	51
Frame Top Cap, Architectural, Privacy Door	54
Frame Top Screen	18
Full-Height Tile	92
Grommet Kit, Surface	284
Hardwire Mounting Kit	72
Hardwire Mounting Kit, Low Credenza Height	73
Infill, Open Support with Tapered Foot, Frame Attached	258
Lawar Onen Tila	

Lower Power/Data Tile	114
Lower Power/Data Tile, Low Credenza Height	120
Lower Tile	104
Marker/Eraser Holder	142
Markerboard, Storage Cabinet, Frame Top Mounted	289
Meridian® Vertical Tower Attachment Bracket	278
Metal Pencil Drawer	35
Modesty Panel	360
Monitor Arm Retrofit Kit, Upper Rail Tile	140
Off-Module 90° Connector Kit	30
Off-Module Change-of-Height Support Rail	32
Off-Module Upper Tile	13!
Open Base Retrofit Kit, Tapered Foot	2/
Open Support Leg, Architectural Foot	27
Open Support Leg, Architectural Foot, Peninsula/D-Shaped Surface	
Attached	262
Open Support Leg, Tapered Foot, Peninsula/D-Shaped Surface	
Attached	26
Open Support, Architectural Foot, Frame Attached	259
Open Support, Tapered Foot, Frame Attached	257
Overhead Storage Cabinet, Full Enclosure	304
Overhead Storage Cabinet, Hinged Doors	309
Overhead Storage Cabinet, Open	297
Overhead Storage Cabinet, Partial Enclosure	300
Overhead Storage Cabinet, Thin Top with Hinged Doors	316
Overhead Storage Cabinet, Thin Top, Open	31
Panel-Mounted Task Light	370
Pencil Drawer	350
Peninsula Support Bracket	25
Peninsula Surface, Rectangular End	204
Peninsula Surface, Rectangular End, Center	219
Peninsula Surface, Rectangular End, Single	216
Peninsula Surface, Rectangular End, Transition Left	207
Peninsula Surface, Rectangular End, Transition Right	210
Peninsula Surface, Rectangular End, Transition, Double	21
Peninsula Surface, Round-End, Center	237
Peninsula Surface, Round-End, Single	234
Peninsula Surface, Round-End, Transition Left	22!
Peninsula Surface, Round-End, Transition Right	228
Peninsula Surface, Round-End, Transition, Double	23
Peninsula Surface, Round End	222
Performance Task Light	364
Power Entry, External Direct Connect	77
Power Entry, Internal Direct Connect, 4 Circuit	76
Power Entry, New York City	78
Power Harness Extender	74

Power Harness, Low Credenza Height	71
Power Harness, Lower Power/Data Tile	69
Power Harness, Upper Power/Data Tile	70
Power Jumper	75
Privacy Door	1/
Privacy Door Lock Post Kit	26
Privacy Panel	357
Rail Tile	137
Receptacle, 15 Amp (package of 6)	83
Receptacle, 4 Circuit, 20 Amp	82
Rectangular Surface	149
Rectangular Surface, Transition, Center	172
Rectangular Surface, Transition, Double	169
Rectangular Surface, Transition, Single	162
Retrofit Base Cover for Power Entry	25
Screen	354
Shelf Divider, Angled	343
Signature Screen, Surface-Attached	352
Single Sided Base Cover Kit	21
Square Open Support Leg	270
Square Open Support Leg, Peninsula Attached	264
Squared-Edge Corner Wedge	244
Squared-Edge Transaction Surface	246
Stacking Frame	10
Stiffener	269
Storage Cabinet, Frame Top, Mounted, Open	285
Support Bracket, Low Credenza-to-Frame	9
Support Leg, Post	266
Support Panel, Frame-Attached	256
Support Panel, Tapered Foot, Frame Attached	255
Surface Cantilever	249
Surface Ganging Bracket	250
Surface Support Rail	253
Surface Support, Low Credenza, Adjustable Height	268
Surface Support, Low Credenza, Fixed Height	267
Fackboard	345
Tackboard Cable Manager	349
Tackboard, Storage Cabinet, Frame Top Mounted	288
Thin-Profile Stacking Window	12
File Adapters, Wall Strip	62
File Trim, Wall Strip	66
Го-The-Floor Extended-Width Full-Height Tile	101
Го-The-Floor Extended-Width Lower Tile	112
Го-The-Floor Full-Height Tile	98
Го-The-Floor Lower Tile	110
Formalo Wall Ctrin Angles	<i>(</i> -

Tool Bar	14:
Top Channel Cable Support	1:
Tu® Storage Tower Attachment Bracket	277
Twist™ LED Task Light	369
Universal Post Leg	265
Universal Post Leg, Frame Attached	260
Upmount Screen	16
Upper Monitor Arm Tile	139
Upper Open Tile	144
Upper Power/Data Tile	133
Upper Tile	127
Upper Window Tile	143
Upper Window Tile, Custom Glass	145
Utility Shelf	34:
Utility Task Light	367
Veneer Tile, Matched Set	146
Vertical Cable Manager	283
Vertical Trim, Wall Strip	67
Wall Fastener	63
Wall Start	60
Wall Start Filler	6:
Wall Strip	62
Work Surface Support Bracket	252

A3390.	B-Style Flipper Door Back Panel	page(s) 329
E2931.	Work Surface Support Bracket	252
E3190.	E-Style Flipper Door Back Panel	340
E3234.	Utility Shelf	341
FM930.	Canvas Vertical Tower Attachment Bracket	276
FT110.	Frame	5
FT111.	Stacking Frame	10
FT112.	Frame Top Cap	49
FT113.	Upmount Screen	16
FT114.	Frame Top Screen	18
FT117.	Architectural Foot	8
FT118.	Privacy Door	14
FT11A.	Frame Top Cap, Architectural	51
FT11B.	Frame Top Cap, Architectural, Privacy Door	54
FT121.	90° Universal Connector	28
FT122.	90° Universal Stacking Connector	33
FT123.	90° Connector Cover	35
FT126.	90° Connector Top Cap	55
FT127.	Off-Module 90° Connector Kit	30
FT128.	Frame-to-Frame Connection Hardware	27
FT12A.	90° Connector Top Cap, Architectural	57
FT12B.	90° Connector Cover, Architectural	37
FT131.	120° Universal Connector	29
FT132.	120° Universal Stacking Connector	34
FT133.	120° Connector Cover	39
FT136.	120° Connector Top Cap	58
FT140.	Power Entry, External Direct Connect	77
FT141.	Power Entry, New York City	78
FT142.	Ceiling Power Entry, End of Run	79
FT143.	Ceiling Power Entry, Connector	81
FT144.	Power Entry, Internal Direct Connect, 4 Circuit	76
FT14A.	Ceiling Power Entry, Architectural Trim, Connector	82
FT150.	Base Power Harness	68
FT151.	Power Harness Extender	74
FT152.	Power Harness, Lower Power/Data Tile	69
FT153.	Power Harness, Upper Power/Data Tile	70
FT154.	Power Jumper	
FT155.	Receptacle, 15 Amp (package of 6)	83
FT156.	Receptacle, 4 Circuit, 20 Amp	84
FT157.	Hardwire Mounting Kit	72
FT15A.	Power Harness, Low Credenza Height	71
FT15C.	Hardwire Mounting Kit, Low Credenza Height	73
FT15U.	Dual USB Charging Module, 2 Amp	85
FT160.	Finished End	42
FT161.	Finished End, Change of Height	46
FT162.	Retrofit Base Cover for Power Entry	25
•	,	-)

F1163.	Base Cover Retrofit Kit	23
FT164.	Open Base Retrofit Kit, Tapered Foot	24
FT165.	Connector Base Filler	41
FT166.	Off-Module Change-of-Height Support Rail	32
FT167.	Tile Trim, Wall Strip	66
FT16A.	Finished End, Architectural	44
FT16B.	Finished End, Architectural, Change-Of-Height	48
FT16D.	Finished End, Architectural, Privacy Door	53
FT170.	Lower Tile	104
FT171.	Lower Power/Data Tile	114
FT172.		
FT174.	Lower Open Tile	125
FT175.	Rail Tile	137
FT176.	Veneer Tile, Matched Set	146
FT178.	Upper Monitor Arm Tile	139
FT179.	Monitor Arm Retrofit Kit, Upper Rail Tile	140
FT17R.	Lower Power/Data Tile	114
FT180.	Full-Height Tile	92
FT181.	Upper Tile	127
FT183.	Upper Window Tile	143
FT184.	Upper Power/Data Tile	133
FT185.	Upper Open Tile	144
FT186.	Upper Window Tile, Custom Glass	145
FT187.	Thin-Profile Stacking Window	12
FT188.	Off-Module Upper Tile	135
FT189.	Acoustical Insert	148
FT190.	Wall Start	60
FT191.	Wall Strip	62
FT192.	Tile Adapters, Wall Strip	64
FT193.	Cable Tray	86
FT194.	Frame Grommet	87
FT197.	Vertical Trim, Wall Strip	67
FT198.	Cable Management Clips	89, 368
FT199.	Cable Management Trough	280
FT19C.	Cable Management Channel	281
FT280.	Squared-Edge Transaction Surface	246
FT290.	Surface Cantilever	249
FT291.	Support Panel, Tapered Foot, Frame Attached	255
FT292.	Support Bracket, Low Credenza-to-Frame	9
FT293.	Bookcase Surface Support	254
FT294.	Open Support, Tapered Foot, Frame Attached	257
FT295.	Surface Support Rail	253
FT297.	Infill, Open Support with Tapered Foot, Frame Attached	258
FT298.	Surface Support, Low Credenza, Fixed Height	267
FT299.	Surface Support, Low Credenza, Adjustable Height	268
ETOO A	Davingula Current Drealet	

FT29B.	Surface Ganging Bracket	250
FT2A1.	Open Support, Architectural Foot, Frame Attached	259
FT2A2.	Open Support Leg, Architectural Foot, Peninsula/D-Shaped	
	Surface Attached	262
FT2B1.	Universal Post Leg, Frame Attached	260
FT2B2.	Universal Post Leg	265
FT2E2.	Support Panel, Frame-Attached	256
FT2F2.	Open Support Leg, Tapered Foot, Peninsula/D-Shaped Surf	
	Attached	26
FT350.	Signature Screen, Surface-Attached	352
FT36R.	Extended-Width Lower Power/Data Tile	118
FT370.	Extended-Width Lower Tile	107
FT371.	Lower Power/Data Tile, Low Credenza Height	120
FT372.		
FT375.	To-The-Floor Lower Tile	110
FT376.	To-The-Floor Extended-Width Lower Tile	112
FT37R.	Lower Power/Data Tile, Low Credenza Height	120
FT380.	Extended-Width Full Height Tile	95
FT381.	Extended-Width Upper Tile	130
FT385.	To-The-Floor Full-Height Tile	98
FT386.	To-The-Floor Extended-Width Full-Height Tile	10
FT39R.	Extended-Width Lower Power/Data Tile, Low Credenza	
	Height	123
FT410.	F-Style Sliding Door Storage Unit	290
FT411.	F-Style Shelf	295
FT412.	F-Style Storage Unit Back Panel	296
FT414.	F-Style Upmount Sliding Door Storage Unit	293
FT415.	Storage Cabinet, Frame Top, Mounted, Open	285
FT420.	B-Style Flipper Door Unit	324
FT422.	B-Style Shelf	327
FT430.	E-Style Flipper Door Unit	337
FT432.	E-Style Shelf	339
FT490.	Coat Hook	344
FT491.	Tackboard, Storage Cabinet, Frame Top Mounted	288
FT492.	Markerboard, Storage Cabinet, Frame Top Mounted	289
FT900.	Tool Bar	14
FT910.	Top Channel Cable Support	1
FT920.	Wall Start Filler	6
FT963.	Single Sided Base Cover Kit	2
FT992.	Privacy Door Lock Post Kit	26
FTE10.	Rectangular Surface	149
FTE11.	Concave Rectangular Surface	155
FTE12.	Curvilinear Surface	16
FTE15.	About Face™ Bridge Surface	242
FTE18.	Bowtie Rectangular Surface	158

FTE1A.	Rectangular Surface, Transition, Single	164
FTE1B.		
FTE1C.		
FTE1D.		
FTE1E.	Rectangular Surface, Transition, Center	172
FTE1F.		
FTE1G.		
FTE1H.	Rectangular Surface, Transition, Double	169
FTE1J.		
FTE1K.		
FTE20.	Corner Surface	175
FTE21.	Concave Corner Surface	178
FTE22.	Extended Corner Surface, Rectangular End	185
FTE23.		
FTE26.	Extended Corner Surface, Round End	190
FTE27.		-
FTE36.	D-Shaped Surface	240
FTE40.	120° Corner Surface, 90° Ends	195
FTE41.	120° Corner Surface, 120° Ends	198
FTE44.	120° Corner Surface, Extended 90° Ends	200
FTE50.	Peninsula Surface, Rectangular End, Center	219
FTE51.	Peninsula Surface, Rectangular End, Single	216
FTE53.	Peninsula Surface, Rectangular End, Transition, Double	213
FTE54.		>
FTE55.	Peninsula Surface, Rectangular End, Transition Right	210
FTE56.	Tomound our lase, nestangalar 21 a, mansilen mg.	
FTE57.	Peninsula Surface, Rectangular End, Transition Left	207
FTE58.	Tomoula our add, nedlangalar Ena, mandian Edit	207
FTE60.	Peninsula Surface, Round-End, Center	237
FTE61.	Peninsula Surface, Round-End, Single	234
FTE62.	remisula surface, Rouna Ena, single	- )4
FTE63.	Peninsula Surface, Round-End, Transition, Double	231
FTE64.	Termisula Surface, Round End, Hansillon, Bouste	251
FTE65.	Peninsula Surface, Round-End, Transition Right	228
FTE66.	Tellingula gurrace, Rouna-Ena, Transition Right	220
FTE67.	Peninsula Surface, Round-End, Transition Left	225
FTE68.	reminsula Juriace, Round-End, Transition Lett	225
	Pactangular Surfaca	140
FTS10. FTS11.	Rectangular Surface Concave Rectangular Surface	149
FTS12.	Curvilinear Surface	155 161
FTS15.	About Face™ Bridge Surface  Bowtie Rectangular Surface	242
FTS18.	Corner Surface	158
FTS20.	Concave Corner Surface	175
FTS21.		178
FTS22.	Extended Corner Surface, Rectangular End	185
FTS23.		

FTS24.	Corner Surface with Input Platform Cutout	181
FTS26.	Extended Corner Surface, Round End	190
FTS27.		
FTS34.	Peninsula Surface, Rectangular End	204
FTS35.	Peninsula Surface, Round End	222
FTS36.	D-Shaped Surface	240
FTS40.	120° Corner Surface, 90° Ends	195
FTS41.	120° Corner Surface, 120° Ends	198
FTS44.	120° Corner Surface, Extended 90° Ends	200
FTT10.	Rectangular Surface	149
FTT11.	Concave Rectangular Surface	155
FTT12.	Curvilinear Surface	161
FTT15.	About Face™ Bridge Surface	242
FTT18.	Bowtie Rectangular Surface	158
FTT1A.	Rectangular Surface, Transition, Single	164
FTT1B.		
FTT1C.		
FTT1D.		
FTT1E.	Rectangular Surface, Transition, Center	172
FTT1F.		
FTT1G.		
FTT1H.	Rectangular Surface, Transition, Double	169
FTT1J.		
FTT1K.		
FTT20.	Corner Surface	175
FTT21.	Concave Corner Surface	178
FTT22.	Extended Corner Surface, Rectangular End	185
FTT23.		
FTT26.	Extended Corner Surface, Round End	190
FTT27.		
FTT36.	D-Shaped Surface	240
FTT40.	120° Corner Surface, 90° Ends	195
FTT41.	120° Corner Surface, 120° Ends	198
FTT44.	120° Corner Surface, Extended 90° Ends	200
FTT50.	Peninsula Surface, Rectangular End, Center	219
FTT51.	Peninsula Surface, Rectangular End, Single	216
FTT53.	Peninsula Surface, Rectangular End, Transition, Double	213
FTT54.		
FTT55.	Peninsula Surface, Rectangular End, Transition Right	210
FTT56.		
FTT57.	Peninsula Surface, Rectangular End, Transition Left	207
FTT58.		
FTT60.	Peninsula Surface, Round-End, Center	237
FTT61.	Peninsula Surface, Round-End, Single	234
FTT62.		

FTT63.	Peninsula Surface, Round-End, Transition, Double	231
FTT64.		
FTT65.	Peninsula Surface, Round-End, Transition Right	228
FTT66.		
FTT67.	Peninsula Surface, Round-End, Transition Left	225
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FV2D1.	Square Open Support Leg, Peninsula Attached	264
FV2D2.	Square Open Support Leg	270
FV2E2.	Closed Support Leg	273
FV440.	Overhead Storage Cabinet, Open	297
FV441.	Overhead Storage Cabinet, Partial Enclosure	300
FV442.	Overhead Storage Cabinet, Full Enclosure	304
FV445.	Overhead Storage Cabinet, Thin Top, Open	313
FV446.	Overhead Storage Cabinet, Hinged Doors	309
FV44M.	Overhead Storage Cabinet, Thin Top with Hinged Doors	316
FV490.	Common Thin Top, Overhead Storage	322
FV689.	Support Leg, Post	266
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FV695.	Cable Manager	279
FV696.	Stiffener	269
FV697.	Modesty Panel	360
FV698.	Vertical Cable Manager	283
FV980.	Tackboard	345
FV982.	Grommet Kit, Surface	284
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FV985.	Tackboard Cable Manager	349
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G1189.	Communication Port Faceplate Reducer	88
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G6116.		
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G6120.	Energy-Efficient Task Light	362
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G6137.		
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G6232.	Panel-Mounted Task Light	370
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MTAB.	Meridian® Vertical Tower Attachment Bracket	278
X1191.	Toggle Wall Strip Anchor	65
X1192.	Wall Fastener	63
X1313.	Communication Faceplate Extender	91
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X3730.	C-Style Shelf	334
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X3790.	C-Style Flipper Door Back Panel	336
X3910.	Component Brace	342
Y2091.	Squared-Edge Corner Wedge	244
Y5010.	Pencil Drawer	350
Y5012.	Metal Pencil Drawer	351
Y6451.	Fluorescent Task Light	372
Y6460.	Ardea® Personal Light	374
Y6470.	Flute™ Personal Light	375
Y7231.	Marker/Eraser Holder	142
Y7730.	Flex-Edge™ Input Platform	183

# 20-Day or Less/Assigned Lead-Time Order Information

## 20-Day or Less and Assigned Lead-Time Programs

20-day or less and assigned lead-time products are designed for established Herman Miller dealers with pre-approved credit.

Products are distributed from multiple manufacturing facilities across the United States. All products and options not designated by an Assigned Lead-Time icon  $\boxed{\mathbb{A}}$  will ship in 20 business days or less after being acknowledged by Herman Miller. Products and options designated by an  $\boxed{\mathbb{A}}$  are on the assigned lead-time program and will ship in 20 days, less than 20 days, or more than 20 days from order acknowledgement.

## **Ordering Procedure**

Please place orders through Order Manager. If this is not available to you, place orders through mail or fax. Verbal purchase orders will not be accepted.

Order Entry fax number for Passage®, 5000 Series, and Meridian® Filing and Storage: (616) 846 9236.

Order Entry fax number for all other products:

(616) 654 3085.

For more information, contact your Customer Care representative at: (866) 854 3048 EXT 3400.

## **Shipments and Delivery**

Per Herman Miller Terms and Conditions.

#### **Changes and Cancellation**

Per Herman Miller Terms and Conditions.

HermanMiller October 2013

## **Air Quality**

In general, Herman Miller products in this product line meet the applicable requirements of all United States regulatory agencies. Facility managers, however, should be aware that new components utilizing veneered wood finishes in system configurations where the exposed surface area is greater than 48 square feet may exceed the 0.1 part per million concentration exposure limit to formaldehyde if ventilation parameters are at or below the ASHRAE 62-1989 guidelines (American Society of Heating, Refrigeration, and Air Conditioning Engineer Standard 62-1989). When ventilation rates remain constant, these concentration levels will continue to decline as the product ages.

This information is provided in support of OSHA CFR 1910.1048, dated June 26, 1992.

## Packaging

Packaging varies according to individual product. A surcharge may be added for special packaging requests. Contact Customer Care for specific information.

January 2007 HermanMiller

## Keyed-Alike Locks

All components with locks may be specified keyed alike. Products with keyed-alike locks will be shipped with lock chassis installed. Installation of lock cylinders will be on-site according to instructions provided. Herman Miller, Inc., will not be responsible for lock cylinder installation.

When specifying product keyed-alike, include separate lines on your order for the lock cylinders.

For Action Office®, Ethospace®, Passage®, Prospects®, Quadrant®, Resolve®, and Supplemental products, list cylinder part number and key number (232092-XXX); select a key number (or numbers) between 226 and 427, excluding numbers 408 and 412.

The following products require a different lock cylinder part number. Specify UKY001-XXX for these products only; select a key number (or numbers) between 226 and 427, excluding numbers 408 and 412.

A3013.

A3053.

G5180.

G5181. G5280.

The keys provided in 232092-XXX and UKY001-XXX kits work with either cylinder type, provided the key numbers match.

For Herman Miller My Studio Environments™, Teneo® Storage Furniture, Tu® Filing and Storage, Canvas Office Landscape®, 5000 Series, and Meridian® Filing and Storage, see the following charts.

Keyed-alike locks are field installed.

To order keyed-alike locks for Action Office® Series 1 and 2 door panels, please contact Customer Care.

A master key can be used to open any lock on an attached or freestanding component. In addition, a removal key or lock change tool is required to remove lock plugs. Customers interested in ordering master keys, removal keys, or lock change tools should contact Customer Care.

For My Studio Environments closet and Canvas overhead and lower storage units, specify as follows:

Specification Code	Part Number	Color	Lock Series
KA	1B2JK7-XXX <sup>1</sup>	chrome	UM series 226-427

For Canvas Metal Storage, Meridian Filing and Storage, Tu Filing and Storage, and Herman Miller 5000 Series desk components with pedestals, specify as follows:

Specification Code	Key Number	Color	Lock Series
KA	232092-XXX <sup>1</sup>	black	UM series 226-427
KA	1B2JKP-XXX <sup>2</sup>	black	BT series 1-165
KA	1B2JK7-XXX <sup>1</sup>	chrome	UM series 226-427
KA	1B2JK6-XXX <sup>2</sup>	chrome	BT series 1-165

For Teneo Storage Furniture and 5000 Series flipper door unit with bezel or credenza storage cabinet with bezel, specify as follows:

Specification Code	Key Number	Color	Lock Series
KA	232092-XXX <sup>1</sup>	black	UM series 226-427
KA	1B2JKP-XXX <sup>2</sup>	black	BT series 1-165
KQ	1B2JK7-XXX <sup>1</sup>	chrome	UM series 226-427
KQ	1B2JK6-XXX <sup>2</sup>	chrome	BT series 1-165

## **Key Number:**

XXX<sup>1</sup> = a key number between 226 and 427 (excluding 408 and 412)

 $XXX^2$  = a key number between 1 and 165

HermanMiller October 2012

## **Program Overview**

Vary Easy is a program designed to help dealers specify standard products with a larger breadth of options. For example, depending on the type of product being specified, choices include additional size, finish, edge types, and cable management features. Vary Easy 3D, specIT, and third-party text-based specification packages support the Vary Easy program. Vary Easy 3D enables designers to create a 3D image, CAD symbols, and a price book page. A Vary Easy product number is assigned for each product as the user selects specific options. Once the product is completely specified, the order can be submitted via Kiosk's Order Manager or a dealer's business system.

#### **Accessing and Specifying Vary Easy**

To view the full product vocabulary, go to the Vary Easy Product Offering on Kiosk. To specify Vary Easy, go to the Vary Easy 3D website on Kiosk, specIT, or your third-party text-based specification package.

Once you've made your product line selection, continue to follow through each option and enter the specific options that represent the product you need. When the product is fully specified, Vary Easy will generate an orderable product number and instantly calculate a price.

Note: Failure to completely specify a product will cause a delay in order acknowledgements. Be sure to make a selection for all options offered.

The acknowledgement process for Vary Easy products is the same as for any standard order. Vary Easy products ship with a standardized lead time and are competitively priced.

For more information, contact your Customer Care Line at (866) 854 3048 EXT 3400.

September 2009 HermanMiller

# Fire Retardancy for Proprietary Fabrics

## Action Office® Products

The panel types listed below, when covered with the textiles identified below, meet the Class A requirements for flame spread and smoke development as specified by the National Fire Protection Association (NFPA) in the 2015 Life Safety Code No. 101, and the Underwriter's Laboratories requirements for use with energy distribution components (listed by UL under Office Furnishings 1286).

Panel Type	
fabric covered	stacking fabric covered
acoustical	tackable acoustical barrier
	partial-glazed

Textiles			
Bento	Frost	Hopsak	Sironetta
Chain	Gem <sup>1</sup>	Horizon	Slant
Code	Glaze	Kira 2	Soba <sup>1</sup>
Coil	Gleam	Loom	Stitches
Connection	Glisten	Medley	Strands
Cord	Gloss <sup>1</sup>	Quilty	Twist <sup>1</sup>
Crepe	Grasscloth	Resonance	Udon <sup>1</sup>
Crossing	Grosgrain <sup>1</sup>	Savannah	
Current	Ground Cloth®	Silkworm	

<sup>&</sup>lt;sup>1</sup> Fabric not available on acoustical panels.

#### **Action Office Products**

The panel type listed below meets the Class A requirements for flame spread and smoke development as specified by the National Fire Protection Association (NFPA) in the 2015 Life Safety Code No. 101, and the Underwriter's Laboratories requirements for use with energy distribution components (listed by UL under Office Furnishings 1286).

#### **Panel Type**

hard-surfaced

#### Ethospace® Products

Face tiles, acoustical tiles, and beltline communication tiles, when covered with the textiles identified below, meet the Class A requirements for flame spread and smoke development as specified by the National Fire Protection Association (NFPA) in the 2015 Life Safety Code No. 101, and the Underwriter's Laboratories requirements for use with electrical components (listed by UL under Office Furnishings 1286).

Tackable tiles, when covered with the textiles identified below, meet the Class B requirements for flame spread and smoke development as specified by the NFPA in the 2015 Life Safety Code No. 101, and the Underwriter's Laboratories requirements for use with electrical components (listed by UL under Office Furnishings 1286).

Tile Type	
face tile	beltline face tile
tackable tile	cable access tile
acoustical tile	cable channel tile

Textiles			
Bento	Frost	Horizon	Sironetta
Chain	Gem	Kira 2	Slant
Circuit	Glaze	Loft	Slideshow
Code	Gleam	Loom	Soba
Coil	Glisten	Medley	Strands
Connection	Gloss <sup>1</sup>	Moiré	Twist
Cord	Grasscloth	Quilty	Udon
Crepe	Grosgrain	Resonance	
Crossing	Ground Cloth®	Savannah	
Current	Hopsak	Silkworm	

<sup>&</sup>lt;sup>1</sup> Fabric not available on beltline face tiles, cable access tiles, and cable channel tiles.

HermanMiller November 2014

## Canvas Office Landscape® Products

Tiles, when covered with the textiles identified below, meet the Class A requirements for flame spread and smoke development as specified by the National Fire Protection Association (NFPA) in the 2015 Life Safety Code No. 101, and the Underwriter's Laboratories requirements for use with electrical components (listed by UL under Office Furnishings 1286).

Tile Type	
lower tile	lower power/data tile
full height tile	off-module upper tile
upper tile	upper power/data tile

Textiles			
Bento	Frost	Horizon	Sironetta
Chain	Gem	Kira 2 <sup>1</sup>	Slant
Circuit	Glaze	Loft <sup>1</sup>	Slideshow
Code	Gleam	Loom	Soba
Coil	Glisten	Medley	Stitches
Connection	Gloss	Moiré	Strands
Cord	Grasscloth	Quilty	Таре
Crepe	Grosgrain	Resonance	Twist
Crossing	Ground Cloth	Savannah	Udon
Current	Hopsak	Silkworm	

<sup>&</sup>lt;sup>1</sup> Canvas tiles, when covered in Kira 2 or Loft, meet the Class B requirements for flame spread and smoke development as specified by the NFPA in the 2015 Life Safety Code No. 101.

November 2014 HermanMiller

# Fire Retardancy for Textile Alliance Program<sup>sm</sup> (TAP<sup>sm</sup>)

The panel types, tile types, and textiles listed below are recognized by the Underwriter's Laboratories under the UL Component Recognition Program. The following UL recognized fabrics, when used on the panel or tile types listed below, fall within a Class C requirement for flame spread and smoke development as specified by the National Fire Protection Association (NFPA) in the 2015 Life Safety Code No. 101. The panels and tiles are incomplete in construction features when tested. The UL Component Recognition Program does not provide evidence of UL listing or labeling, which may be required by installation codes or standards.

Tackable tiles, when covered with the textiles identified below, meet a minimum Class C requirement for flame spread and smoke development as specified by the NFPA in the 2015 Life Safety Code No. 101, and the Underwriter's Laboratories requirements for use with electrical components (listed by UL under Office Furnishings 1286).

## **Action Office Products**

Panel Type	
fabric covered	stacking fabric covered
acoustical	tackable acoustical barrier
	partial-glazed

Textiles	
Crisp Backed <sup>3</sup>	Odeon
Halo	Parallel <sup>1</sup>
Horizon	Plait
Hum	Radar
Jaunty	Skein
Linea <sup>1,2</sup>	Sonic <sup>1</sup>
Luminescente <sup>1</sup>	Stars
Manner	Struttura <sup>1</sup>
Metric	Unit

<sup>&</sup>lt;sup>1</sup> Fabric not available on acoustical panels.

Ethospace Products	
Tile Type	
face tile	beltline face tile
tackable tile	cable access tile
acoustical tile	cable channel tile
Textiles	
Crisp Backed <sup>3</sup>	Parallel
Halo	Plait
Hum	Quad
Jaunty	Skein
Luminescente	Sonic
Manner	Stars
Messenger <sup>3</sup>	Struttura
Nifty	Twilight

<sup>&</sup>lt;sup>3</sup> Fabric not available on tackable tiles.

Odeon

#### Canvas Office Landscape Products Tile Type lower tile lower power/data tile full height tile off-module upper tile upper tile upper power/data tile Textiles Crisp Backed Nifty Freehand Odeon Halo Parallel Horizon Plait Hum Quad Jaunty Radar Linea Skein Sonic Luminescente Stars Manner Medium Struttura Messenger Unit Metric Whimsy

HermanMiller November 2014

<sup>&</sup>lt;sup>2</sup> Fabric not available on tackable acoustical panels.

<sup>&</sup>lt;sup>3</sup> Fabric not available on partial-glazed panels.

# Fire Retardancy for Open Line Program

The panel types, tile types, and textiles listed below are recognized by the Underwriter's Laboratories under the UL Component Recognition Program. The following UL recognized fabrics, when used on the panel or tile types listed below, fall within a Class C requirement for flame spread and smoke development as specified by the National Fire Protection Association (NFPA) in the 2015 Life Safety Code No. 101. The panels and tiles are incomplete in construction features when tested. The UL Component Recognition Program does not provide evidence of UL listing or labeling, which may be required by installation codes or standards.

Tackable tiles, when covered with the textiles identified below, meet a minimum Class C requirement for flame spread and smoke development as specified by the NFPA in the 2015 Life Safety Code No. 101, and the Underwriter's Laboratories requirements for use with electrical components (listed by UL under Office Furnishings 1286).

## **Action Office Products**

## **Panel Type**

fabric covered stacking fabric covered acoustical tackable acoustical barrier partial-glazed

## **Textiles**

Avalon Tango Bailey Vertical Surface Blend FR701 Vertical Surface Solid

#### **Ethospace Products**

#### Tile Type

face tile beltline face tile tackable tile cable access tile acoustical tile cable channel tile

#### **Textiles**

Avalon Vertical Surface Blend Bailey FR701 Vertical Surface Solid

Tango

## **Canvas Office Landscape Products**

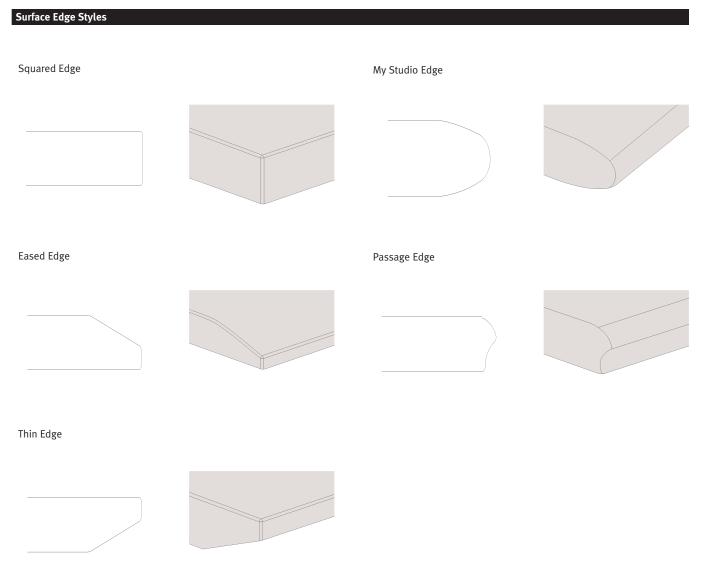
## Tile Type

lower tile lower power/data tile full height tile off-module upper tile upper tile upper power/data tile

## **Textiles**

Avalon Tango

November 2014 HermanMiller



HermanMiller January 2012



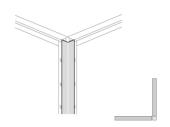
# Canvas Office Landscape® Connectors and Covers Matrix

Use the following matrix to confirm your connector, cover, and top cap selection based on the frame heights specified. This matrix represents a subset of the possible frame and connector applications and shows the correct connector, connector cover, and top cap to specify.

For additional applications and information, see the Canvas Office Landscape® Planning Guide.

# Legend Frames Same Height/Tallest 11" Drop in Height 22" Drop in Height Connectors 35" and 46" High Frames .46 57", 68" and 79" High Frames ·57 Covers **One Side** .1 + Required Height (Shown When 2 are Required) **Two Sides** .2 + Required Height **Three Sides** .3 + Required Height

## 2-Way, Equal-Height Frames



# Frames 35/35



## Frames 46/46



# nes 57/57

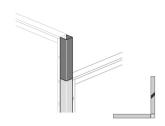


# Frames 68/68



# Frames 79/79

## 2-Way, 1 Frame 11" Lower



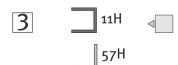
# Frames 46/35



## Frames 57/46



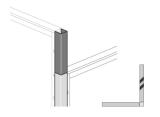
## Frames 68/57



# Frames 79/68



# 2-Way, 1 Frame 22" Lower



# Frames 57/35



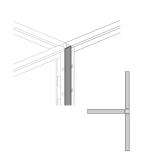
# Frames 68/46



# Frames 79/57



# 3-Way, Equal-Height Frames



Frames 35/35/35

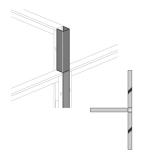
Frames 46/46/46

Frames 57/57/57

Frames 68/68/68

Frames 79/79/79

# 3-Way, 1 Frame 11" Higher



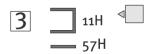
Frames 35/46/35



Frames 46/57/46



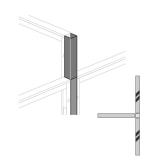
Frames 57/68/57



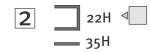
Frames 68/79/68



# 3-Way, 1 Frame 22" Higher

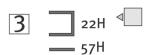


Frames 35/57/35

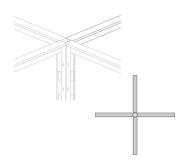


Frames 46/68/46

Frames 57/79/57



# 4-Way, Equal-Height Frames



Frames 35





Frames 46





Frames 57





Frames 68



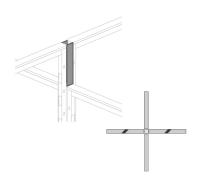


Frames 79

3



# 4-Way, 2 180° Equal-Height Frames, 2 180° Frames 11" Lower



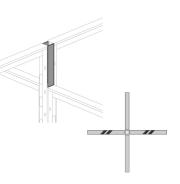
Frames 46/35/46/35

Frames 57/46/57/46

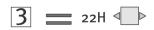
Frames 68/57/68/57

Frames 79/68/79/68

# 4-Way, 2 180° Equal-Height Frames, 2 180° Frames 22" Lower



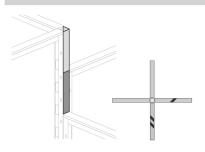
Frames 57/35/57/35



Frames 68/46/68/46

Frames 79/57/79/57

# 4-Way, 2 90° Frames 11" Lower, 1 Frame 22" Lower



Frames 57/57/46/35

Frames 68/68/57/46

Frames 79/79/68/57

# Customer's Own Material/ Customer's Own Leather Order Information — Cushion Tops

# Customer's Own Material/Customer's Own Leather

# **Program Overview**

The Customer's Own Material (COM) and Customer's Own Leather (COL) program gives you the option of using textiles other than those listed. Herman Miller will test textiles for application to Herman Miller products and will process orders for those with approved COM/COL textiles only. COM/COL are assigned lead time textiles.

Kiosk lists an overview of fabrics and leathers that have been tested and indicates whether or not they were approved for application to Herman Miller products.

Specific information on the terms and conditions, testing, approval, and ordering process for COM/COL is listed below. Questions about the COM/COL program and requests for assistance may be directed to your COM representative at:

(616) 654 3400 (866) 854 3048 EXT 3400

# Customer's Own Material/Customer's Own Leather Warranty

Herman Miller does not warrant COM/COL textiles. COM/COL textiles are tested for application only; they are not tested for performance. The Herman Miller warranty does apply to the underlying products.

Suppliers of COM/COL textiles are responsible for color consistency within commercial tolerances, UV stability, and resistance to soiling and perspiration.

## Customer's Own Material/Customer's Own Leather Pricing

COM is a Category 1 fabric. There are no application charges for COM fabrics. COL is a Category 7 textile; refer to prices on specific products to determine the application charge.

Ordering and payment for COM/COL textile yardage are the responsibility of the customer and the textile supplier.

If desired, Herman Miller will purchase COM textiles directly from InterfaceFabric, C.F. Stinson, Jhane Barnes Textiles, Knoll Textiles, Luna Textiles, Maharam, and Momentum Textiles to simplify ordering and shipment. For this service, refer to the Supplier Connection program.

# **Textile Approval**

- 1. Select a COM/COL textile.
- If your textile is not listed on Kiosk, obtain a test number from a COM representative at (616) 654 3400. You can also submit your request within Kiosk. Please have the following information ready before calling: textile name, number, pattern, and the product you will apply it to.
- 3. Herman Miller will notify you of approval or disapproval within 4 days from receipt of the test yardage.

HermanMiller September 2010

# Customer's Own Material/ Customer's Own Leather Order Information — Cushion Tops

continued

## Ordering Products with COM/COL

- Refer to the specific products to determine the yardage required for COM/COL textiles.
- 2. If your textile is not listed on Kiosk, call a COM representative at (616) 654 3400 or (866) 854 3048 EXT 3400. The representative will assign an identification number for your textile (ID#) and will verify yardage requirements for your order. Yardage requirements are based on directional, 54"-wide textiles. Additional yardage may be needed due to the unique characteristics of a textile.
- 3. Enter your order on Order Manager in Kiosk.
- Upon receipt of your purchase order, Herman Miller will send you a PO acknowledgment.
- Arrangements must be made for the textiles to be shipped from the supplier to Herman Miller for application to the seating products.
   See Kiosk for shipping procedures and current shipping addresses or contact a COM representative at (616) 654 3400 or (866) 854 3048 EXT 3400.

Products will be scheduled for production when COM/COL textiles are received at Herman Miller. Standard lead times in effect at that time will apply.

Note: If textiles are to be purchased directly by Herman Miller through the Supplier Connection program, Herman Miller will handle the ordering and shipping process and will schedule your order for production upon receipt of your purchase order (dependent on textile availability). Refer to the Supplier Connection program for more information.

# **Supplier Connection**

# **Program Overview**

The Supplier Connection program is a service offered by Herman Miller to purchase approved COM textiles directly from InterfaceFabric, C.F. Stinson, Jhane Barnes Textiles, Knoll Textiles, Luna Textiles, Maharam, and Momentum Textiles. When you select a textile through this program, Herman Miller will facilitate the ordering, scheduling, and shipment of the textile directly with the supplier.

Suppliers included in the Supplier Connection program keep an active inventory of textiles that are pre-approved for application to Herman Miller products. Pre-approval applies only to the suitability of a textile for manufacturing and application to a Herman Miller product. Kiosk provides an overview of fabrics that have been tested and indicates whether or not they were approved for application to Herman Miller products.

Specific information on the terms and conditions, testing, approval, and ordering process for the Supplier Connection program is listed below. Questions and requests for assistance may be directed to your COM representative at:

(616) 654 3400

(866) 854 3048 EXT 3400

# **Supplier Connection Warranty**

Textiles purchased by Herman Miller through the Supplier Connection program are COM and are not warranted by Herman Miller. COM textiles are tested for application only; they are not tested for performance. The Herman Miller warranty does apply to the underlying products.

Suppliers of COM textiles are responsible for color consistency within commercial tolerances, UV stability, and resistance to soiling and perspiration.

September 2010 HermanMiller

# Customer's Own Material/ Customer's Own Leather Order Information — Cushion Tops

continued

# **Supplier Connection Pricing**

Textiles purchased by Herman Miller through the Supplier Connection program are COM. COM is a Category 1 fabric. There are no application charges for COM fabrics.

Payment for textiles purchased by Herman Miller through the Supplier Connection program is the responsibility of the customer or dealer. Herman Miller will invoice the order at the supplier's prices published at the time of the order.

# **Textile Approval**

- Refer to Kiosk to identify the approval status of the textile. If your textile is not listed, contact the COM Department to request testing for application to Herman Miller products.
- 2. Herman Miller will notify you of approval or disapproval in approximately 4 days from receipt of the test yardage. If the textile is approved, it will be assigned a COM identification number.

# Ordering Products with Supplier Connection COM

- 1. Identify and include the following information on your purchase order:
  - Product number and option
  - · Herman Miller's COM identification number
- 2. Enter your order on Order Manager in Kiosk.
- 3. Upon receipt of the purchase order, Herman Miller will process your order and send you a PO acknowledgment. Herman Miller will determine the yardage required to produce your product and will order and schedule for delivery the required textile. Standard lead times in effect at the time the textile is allocated at the supplier will apply to products ordered through this program.

HermanMiller September 2010



# Customer's Own Material Order Information — Workspaces

# Customer's Own Material

# **Program Overview**

The Customer's Own Material (COM) program gives you the option of using textiles other than those listed. Herman Miller will test textiles for application to Herman Miller products and will process orders for those with approved COM textiles only. COM textiles are on assigned lead times.

Kiosk lists an overview of fabrics that have been tested and indicates whether or not they were approved for application to Herman Miller products.

Specific information on the terms and conditions, testing, approval, and ordering process for COM is listed below. Questions about the COM program and requests for assistance may be directed to your COM representative at:

(616) 654 3400 (866) 854 3048 EXT 3400

# **Customer's Own Material Warranty**

Herman Miller does not warrant COM textiles. COM textiles are tested for application only; they are not tested for performance. The Herman Miller warranty does apply to the underlying products.

Suppliers of COM textiles are responsible for color consistency within commercial tolerances, UV stability, and resistance to soiling and perspiration.

### **Customer's Own Material Pricing**

COM is a Category 1 fabric. There are no application charges for COM fabrics.

Ordering and payment for COM textile yardage are the responsibility of the customer and the textile supplier.

If desired, Herman Miller will purchase COM textiles directly from True Textiles, C.F. Stinson, Luna Textiles, Maharam, and Momentum Textiles to simplify ordering and shipment. For this service, refer to the Supplier Connection program.

## **Application Note**

Herman Miller does not guarantee that Customer's Own Material (COM) fabric patterns will align across panels/tiles or from one screen to the next. We also do not guarantee that COM fabric designs will be positioned consistently in the same location across several panels, tiles, or screens.

### **Textile Approval**

- 1. Select a COM textile and a Herman Miller product.
- If your textile is not listed in Kiosk, obtain a test number from a COM representative at (616) 654 3400. You can also submit your request within Kiosk. Please have the following information ready before calling: textile name, number, pattern, and the product you will apply it to.
- Herman Miller will notify you of approval or disapproval within 4 days from receipt of the test yardage.

# **Ordering Products with COM**

- Refer to the specific products to determine the yardage required for COM textiles.
- If your textile is not listed in Kiosk, call a COM representative at (616) 654 3400 or (866) 854 3048 EXT 3400. The representative will assign an identification number for your textile (ID#) and will verify yardage requirements for your order.
  - Note: Yardage requirements are based on nondirectional, 54"-wide textiles. 66"-wide textiles are needed for application on 60"-wide products. Additional yardage may be needed due to the unique characteristics of a textile.
- 3. Enter your order on Order Manager in Kiosk.
- Upon receipt of your purchase order, Herman Miller will send you a PO acknowledgment.
- 5. Arrangements must be made for the textiles to be shipped from the supplier to Herman Miller for application to the Herman Miller products. Textiles must be tagged with the assigned identification number and the roll yardage quantity. See Kiosk for shipping procedures and current shipping addresses or contact a COM representative at (616) 654 3400 or (866) 854 3048 EXT 3400.

Products will be scheduled for production when COM textiles are received at Herman Miller. Standard lead times in effect at that time will apply.

Note: If textiles are to be purchased directly by Herman Miller through the Supplier Connection program, Herman Miller will handle the ordering and shipping process and will schedule your order for production upon receipt of your purchase order (dependent on textile availability). Refer to the Supplier Connection program for more information.

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# Customer's Own Material Order Information — Workspaces

continued

# **Supplier Connection**

## **Program Overview**

The Supplier Connection program is a service offered by Herman Miller to purchase approved COM textiles directly from True Textiles, C.F. Stinson, Luna Textiles, Maharam, and Momentum Textiles. When you select a textile through this program, Herman Miller will facilitate the ordering, scheduling, and shipment of the textile directly with the supplier.

Suppliers included in the Supplier Connection program keep an active inventory of textiles that are pre-approved for application to Herman Miller products. Pre-approval applies only to the suitability of a textile for manufacturing and application to a Herman Miller product. Kiosk provides an overview of fabrics that have been tested and indicates whether or not they were approved for application to Herman Miller products.

Specific information on the terms and conditions, testing, approval, and ordering process for the Supplier Connection program is listed below. Questions and requests for assistance may be directed to your COM representative at:

(616) 654 3400

(866) 854 3048 EXT 3400

# **Supplier Connection Warranty**

Textiles purchased by Herman Miller through the Supplier Connection program are COM and are not warranted by Herman Miller. COM textiles are tested for application only; they are not tested for performance. The Herman Miller warranty does apply to the underlying products.

Suppliers of COM textiles are responsible for color consistency within commercial tolerances, UV stability, and resistance to soiling and perspiration.

# **Supplier Connection Pricing**

Textiles purchased by Herman Miller through the Supplier Connection program are COM. COM is a Category 1 fabric. There are no application charges for COM fabrics.

Payment for textiles purchased by Herman Miller through the Supplier Connection program is the responsibility of the customer or dealer. Herman Miller will invoice the order at the supplies prices published at the time of the order.

# **Textile Approval**

- Refer to Kiosk to identify the approval status of the textile. If your textile is not listed, contact the COM Department to request testing for application to Herman Miller products.
- 2. Herman Miller will notify you of approval or disapproval in approximately 4 days from receipt of the test yardage. If the textile is approved, it will be assigned a COM identification number.

# **Ordering Products with Supplier Connection COM**

- 1. Identify and include the following information on your purchase order:
  - Product number and option
  - Herman Miller's COM identification number
- 2. Enter your order on Order Manager in Kiosk.
- 3. Upon receipt of the purchase order, Herman Miller will process your order and send you a PO acknowledgment. Herman Miller will determine the yardage required to produce your product and will order and schedule for delivery the required textile. Standard lead times in effect at the time the textile is allocated at the supplier will apply to products ordered through this program.

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Proprietary Textiles Application Chart — Workspaces  • Available  A Assigned lead-time textile. See page 3 for exception notes.	Action Office® Panels/Connectors	Action Office/Ethospace® B-Style Flipper Doors	Action Office B-Style Tackboards	Action Office/Ethospace E-Style Flipper Doors	Ethospace Tiles/Connectors	Ethospace Attaching Screens	Ethospace/Canvas Office Landscape® Privacy Doors	Canvas Tiles/Extended Width Tiles/Standing Screen	Canvas B-/E-Style Flipper Doors	Canvas Signature Screen	Canvas Tackboards	Locale" Screens	Public Office Landscape" Screens	My Studio Environments" Cladding/Message Board	Resolve® Boundary Screens/Flags	Resolve Display Screens	Resolve Rolling Screens/Canopies	Intersect® Screens	Passage® Flipper Doors	Passage Screens	5000 Series Flipper Doors	5000 Series Tackboards	Seating
Price Category 1																							
COM Customer's Own Material A	1	1	1	1	1		1	1	1		•			1	1			1	3	15	3	3	1
8A Bubbletack <sup>™</sup>																٠			Ш		Ш	$\square$	_
2V Chain	٠	•	•	٠	•		•	22	•		•							•	3		3	3	_
8T Crossing (85)	2	2	2	•	•		٠	•	2		٠	•	•					•	-		3	_	18
95 Gem	2	2	2	•	•		•	٠	2		•							•	-	-	3	3	•
2I Grasscloth	•	•	•	•	•		•	•	•		•							•	3	15	3	3	_
8B Multiscrim™						•									•		•		Ш	$\dashv$	$\vdash$	$\dashv$	_
5T Resonance	•	•	•	•	•		•	٠	•		•			•				•	3	15	3	3	_
8C Scrim Trim																	•				$\vdash$	_	_
2M Silkworm	•	•	•	•	•		•	•	•		•							•	-	$\overline{}$	$\overline{}$	3	_
22FSlant	6		•		•		•	•			•							•	-		3	3	_
2Z Slideshow		2		•	•		•	•	2		•							Ш	3	15	3	3	_
Price Category 2																							
1CDCode	•	•	•	•	•		•	٠	•		•							•	Ш	$\dashv$	$\square$	$\dashv$	_
3P ColorGuard		2		٠															Ш	_	$\square$	$\dashv$	_
51 Cord	•	•	•	•	•		•	•	•		•							•	-	_	3	3	_
92 Crepe	2	•	•	•	•		•	•	•		•							•	-	15	3	3	_
57 Frost 84 Grosgrain	•	•	•	•	•		•	•	•		•							•	_	15	3	3	_
4N_ Horizon	4	•		•	•		•	•	•		•							•	3	15	3	3	_
1LMLoom	2	2	2	•	•		•	•	•		•							•	Н	$\dashv$	3	3	-
1HA Medley	2	2	2	•	•			•	•		•							•	$\vdash$	$\dashv$	$\vdash$	$\dashv$	
3A Moiré	_	2	2	•			•	22			•							H	2	16	3	3	-
8V_ Railroad		2	2				•	22	2									•	3	$\rightarrow$	-	3	-
43 Tape		_	_						•											-5		$\dashv$	-
8R Twist (5S)	5	2	2						2									•	3	15	3	3	18
Price Category 3																					_	_	
70_ Bento	2	2	2				l		2									•	3		3	3	
1FA _ Circuit	-	2	2					•	2										<del>   </del>	15	-	3	-
8S Coil	2	2	2						•									•	-	15	-	3	•
1FB _ Connection		•	•															•	<del> </del>	15	-	3	
 1FC _ Current			•		•													•	<del> </del>	15	-	3	
8Z Glaze	•	•	•	•	•				•									•	$\vdash$	15	-	3	
47 Ground Cloth®	•	•	•	•	•				•									•	<del>   </del>	15	-	3	
5D Kira 2	2	2	2	•	•				2						14			•	П	$\dashv$	3	3	
8L Savannah	•	20	•	•	•				•						14			Г	П	$\dashv$	$\Box$	$\dashv$	
67 Soba	4	•	•	•	•			•	•		•							•	3	15	3	3	$\neg$
8U_ Stitches (5Z_ )	2	2	2	•				•	2		•							•	-	15	-	$\overline{}$	18
8W Strands	•	•	•	•	•			•	•		•							•	_	15	-	3	
68 Udon	4	•	•	•	•		•	•	•		•							•	3	15	3	3	

continued on next page

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Proprietary Textiles Application Chart — Workspaces continued	Action Office® Panels/Connectors	Action Office/Ethospace® B-Style Flipper Doors	Action Office B-Style Tackboards	Action Office/Ethospace E-Style Flipper Doors	Ethospace Tiles/Connectors	Ethospace Attaching Screens	Ethospace/Canvas Office Landscape® Privacy Doors	Canvas Tiles/Extended Width Tiles/Standing Screen	Canvas B-/E-Style Flipper Doors	Canvas Signature Screen	Canvas Tackboards	Locale™ Screens	Public Office Landscape™ Screens	My Studio Environments™ Cladding/Message Board	Resolve® Boundary Screens/Flags	Resolve Display Screens	Resolve Rolling Screens/Canopies	Intersect® Screens	Passage® Flipper Doors	Passage Screens	5000 Series Flipper Doors	5000 Series Tackboards	Seating
Price Category 4																							
2W Gleam			•	•	•				•		•							•			3		
2X Glisten	•	•	•	•	•		•	•	•		•							•	3	15	3	3	
2Y Gloss 22L Loft A	4				24			•			•							•			3	3	
22L Loft A		2	2	•	•		•	•	2		•	•	•					•	3	15	3	3	
6S Quilty	2	2	2	•	•		•	•	2									•	3	15	3	3	•
63 Sironetta	•	•	•	•	•		•	•	•		•							•	3	15	3	3	
Price Category 5																							
14AHopsak	2	2	2	•	•			•	2		•							•	3	15			•
97 Hue										•								П				$\neg$	
Price Category 6																							
No fabrics available at this time.																							

- 1 Refer to price book appendices and Kiosk for COM information.
- 2 Available on all products except 54" and 60" wide.
- 3 Fabric is railroaded for all widths.
- 4 Not available on Action Office (AO\*) acoustical panels.
- 5 (8R\_\_), (8T\_\_), (85\_\_), and (5S\_\_) not available on AO acoustical panels and not available on 54"- or 60"-wide products.
- 6 Not available on Action Office (AO\*) connectors, cable management, and spacers.
- 14 Not available on Resolve flags.
- 15 Fabric is railroaded for all widths, except on Passage full-height screens.
- 16 Not available on Passage full-height screens. Fabric is railroaded for all widths.
- 18 Available on seating products in select colors. See the "Proprietary Textile Colors Seating" appendix.
- 20 Available only on Ethospace B-Style.
- 22 Not available as railroaded application option for Chain (2V00) and Moiré (3A00).
- 24 Not available on Ethospace cable access tile, cable channel tile, or beltline face tile.

Application Note: Herman Miller cannot guarantee material/pattern alignment in adjacent products. For example, a fabric's pattern may not align from one screen to the next, or from one panel to the next.

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# Customer's Own Material

See Order Information in Appendices. Assigned lead-time textile. A

# Bubbletack™

100%	polyester
8A01	Seashell White
8A02	Pearl Grey
8A05	Dune Beige
8A07	Pebble Beige
8A09	Olive Green
8A13	Slate Purple
8A19	Spa Blue
8A24	Sable Grey
8A27	Summer White
8A28	Moth Grey
8A29	Tea Leaf Grey
8A30	Blue Grey
8A31	Dusty Bronze
8A32	Slate Blue
8A33	Caramel Beige

### Chain

8A34 Kiwi Green

Chain	
66" w	ide
100%	recycled polyester
2V01	Pearl
2V02	Oyster
2V03	Wheat
2V04	Linen
2V05	Wicker
2V06	Bamboo
2V07	Sage
2V08	Spring Wood
2V09	Iceberg

# Crossing

8T17 Cerulean

8T18 Indigo

8T19 Shale 8T20 Brownstone

8T21 Bark 8T22 Tin 8T23 Graphite 8T24 Black

For systems products only.						
54" wide						
36% antimony-free polyester						
14% polyester						
3501 Ivory						
3502 Oyster						

# Gem

deili	
54" w	vide
100%	antimony-free polyester
	Sesame
9502	Tangerine
9503	Red
9504	Red Violet
9505	Mulberry
9506	Java
	Twilight
9508	Bayou
9509	Iris
9510	Berry Blue
9511	Aqua Green
9512	Green Apple
9513	Spruce
9514	Black
9515	Slate Grey

# Grasscloth

9516 Fog

66" w	vide
100%	recycled polyester
2101	Silver Birch
2102	Pampas
2103	Sedge
2104	
2105	Reed
2106	Moraine
2107	Lea
2108	Taro
2109	Steam Grey
2110	Cayenne
2111	Bottle Green
2112	Surf
2l13	Gravel

# Multiscrim™

Multi	scrim™
60" w	ide
100%	polyester
8B01	Seashell White
8B02	Pearl Grey
	Dune Beige
8B07	Pebble Beige
	Olive Green
8B15	Slate Purple
8B19	Spa Blue
	Sable Grey
8B27	Summer White
8B28	Moth Grey
8B29	Tea Leaf Grey
8B30	
8B31	
	Slate Blue
8B33	Caramel Beige
	Kiwi Green

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continued

Price Category 2

Reso	nance
66" w	ride
100%	polyester
5T04	Greige
	Porcelain
5T06	Alabaster
5T15	Iris
5T28	Sugar
5T47	Tobacco
5T54	Saltbush
5T57	Seed
5T58	Sepia
5T59	Tundra
5T60	Iceberg
5T61	Black
5T62	Chamois
5163	Citrus
5T64	Tangerine
5165	Red
5T66	Wild Berry
5T67	Boysenberry
5T68	Pistachio
5T69	Green Apple
	Forest
5T71	
	Blue Green
5T73	Bright Turquoise
5T74	Twilight

Scrim	Trim					
61" w	ide					
82% p	82% polyester					
18% s	18% spandex					
8C01	Seashell White					
8C02	Pearl Grey					
8C22	Winter Grey					
8C24	Sable Grey					

Silkwor	m							
66" wide	2							
58% recy	58% recycled polyester							
42% pol	yester							
2M01	Cocoon							
2M02	Pongee							
2M03	Saffron							
2M04	Tussah							
2M05	Ceylon							
2M06	Jasmine							
2M07	Shale							
2M08	Monsoon							

Slant	
66" wide	
51% poly	ester
49% recy	cled polyester
22F01	Beech Nut
22F02	Chamois
22F03	Chartreuse
22F04	Pesto
22F05	Peacock
22F06	Neptune
22F07	Blueberry
22F08	Boysenberry
22F09	Magenta
22F10	Pumpkin
22F11	Cranberry
22F12	Silver Birch
22F13	Bluestone
22F14	Truffle
22F15	Shale

Slideshow		
54" wide		
56% recycled polyester		
44% p	oolyester	
2Z01	Cinema	
2Z02	Snapshot	
2Z03	Shutter	
2Z04	Scenic	
2Z05	Portrait	
2Z06	Still Life	
2Z07	Blueprint	
2Z08	Halftone	
2Z09	Exposure	
2Z10	Zoom	

Code	
66" wide	
100% Rep	preve recycled polyester
1CD01	Linen
1CD02	Khaki
1CD03	Iceberg
1CD04	Zinc
1CD05	Blue Black

Color	Guard	
54" w	ride	
100%	vinyl	
3P01	Grey	
3P02	Navy	
3P03	Spruce	Α
3P04	Jade	Α
3P05	Natural	Α
3P08	Blueberry	Α
3P09	Coal	Α
3P12	Black Plum	Α
3P14	Black	
3P15	New Burgundy	Α
3P17	Burgundy	Α
3P19	Slate	
3P31	Horizon Blue	Α
3P33	Pumice	
3P54	Candy Apple	Α
3P58	Beige	Α
3P66	Deep Clay	Α
3P72	Allspice	Α
3P90	Green Tea	Α
3P93	Camelback	Α
3P96	Manzanita	Α
3P97	Fudge	Α
3PB2	Sea Grass	Α
3PB5	Vizcaya Palm	Α
3PB9	Neptune	Α
3PC7	Bucksuede	Α
3PD4	Otter	Α

Assigned lead-time color.

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continued

Cord			
66" wide			
51% antimony-free polyester			
49% p	oolyester		
5101	lvory		
5102	White Ash		
5103	Linen		
5104	Bamboo		
5105	Sepia		
5106	Wicker		
5107	Sesame		
5108	Kiwi Green		
5109	Bayou		
5110	Shade		
5111	Spring Wood		
5112	Summer White		

54" wide		
100%	recycled polyester	
9201	Licorice	
9203	Smoke	
9207	Cherry	
9209	Claret	
9212	Raisin	
9218	Aquamarine	
9223	Cadet	
9241	Beachglass	
9243	Midnight	
9244	Artichoke	
9248	Warm White	
9249	Stone	
9250	Earth	

Crepe

Frost	
66" w	vide
100%	recycled polyester
5701	Bisque
5702	Abalone
5703	Porcelain
5704	Honey
5705	Iceberg
5706	Sage
5707	
5708	Steam Grey
5709	Gunmetal
5710	Sable Grey

Giosgiaili			
66" w	ide		
100%	recycled polyester		
8401	Pearl		
8402	White Ash		
8403			
8404	Khaki		
8405	Oyster		
8406	Celadon		
8407	Chamois		
8408	Spa Blue		
8409	Bud		
8410	Kiwi Green		
8411	Bayou		
8412	Tin		
8413	Iceberg		

Horiz	on			
54" w	54" wide			
65% a	ntimony-free polyester			
35% p	olyester			
4N01	Rye Grass			
4N02	Sugar Pine			
4N03	Silver Pine			
4N04				
4N05	Spring Wood			
4N06	Tamarack			
4N07	Mushroom			
4N08	Haystack			
4N09	Oat Grass			
4N10	Forest Moss			
4N11	Hickory			
4N12	Beech Nut			
4N13				
4N14				
4N15	Elderberry			

Loom	
54" wide	
100% poly	yester
1LM01	Linen
1LM02	Brown Sugar and Spice
1LM03	Brick and Mortar
1LM04	Salt and Pepper
1LM05	Black
1LM06	Lemongrass
1LM07	Рорру
1LM08	Wild Berry
1LM09	Loden
1LM10	Jade
1LM11	Deep Sea

Medley	
54" wide	
100% poly	yester
1HA01	Stone
1HA02	Trail
1HA03	Charcoal
1HA04	Cinder
1HA05	Citrus
1HA06	Papaya
1HA07	Chutney
1HA08	Tundra
1HA09	Feather Grey
1HA10	Chartreuse

Medley continued		
1HA11	Loden	
1HA12	Peacock	
1HA13	Bayou	
1HA14	Blue Grotto	
1HA15	Blueberry	
Moiré		

Moiré				
4" w	ide			
.00%	recycled polyester			
A01	Concrete			
A02	Biscotti			
8A03	Rattan			
A04	Chambray			
A05				
80A	Violet			
A09				
8A10	Curry			
8A11	Spice			
A12	Cork			

Railr	oad
54" w	vide
100%	recycled polyester
8V01	Straw
8V02	Squash
8V03	Cayenne
8V04	Nutmeg
8V05	Root
8V06	Wicker
8V07	Moss
8V08	Aquamarine
8V09	Slate

Гаре	Гаре			
6" w	6" wide			
2% p	oolypropylene			
8% r	ecycled polyester			
301	Pearl			
302	Oyster			
303	Wicker			
304	Reed			
305	Straw			
306	Celadon			
307	Alabaster			
308	Bamboo			
309	Feather Grey			
310	Iceberg			

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9251 Fog 9252 Slate Grey 9253 Yellow Dark 9254 Coral 9255 Blush Grey 9256 Wild Berry 9257 Clover 9258 Caribbean 9259 Cerulean 9260 Brownstone 9261 Shale 9262 Graphite 9263 Tomato 9264 Green Apple

# Proprietary Textile Colors — Workspaces

continued

# Appendix: Proprietary Textile Colors —Workspaces

# **Price Category 2**

continued

# **Price Category 3**

Twist	:
54" w	ride
80% a	antimony-free polyester
13% r	ecycled polyester
7% r	oolyester
	Chamois
8R05	Wicker
8R06	Nutmeg
8R07	Squash
8808	Copper
8R09	Cayenne
8K10	Рорру
8R11	Magenta
8R12	Garnet
8R13	Iceberg
8R14	lin
8R15	Shale
9K10	Grapfille
8R17	Birch
8818	Sepia
8R19	Coffee Bean
8R20	Bayou
8R21	Periwinkle
8R22	Blueberry
8R23	Green Apple

e		×		
ı	W	П	В	t
k	•	4	2	٠

8R24 Loden 8R25 Turquoise

For systems products only.
54" wide
80% antimony-free polyester
13% recycled polyester
7% polyester
5S01 Pearl
5S02 Ivory
5S03 Oyster

Bento	
54" w	ide
100%	antimony-free polyester
7001	Frost
7002	Linen
7003	Khaki
7004	Truffle
7005	Grey Black
7006	Pumpkin
7007	Cranberry
7008	Everglade
7009	Cobalt

Circui	it
54" w	ide
100%	recycled polyester
1FA1	Sunflower
1FA2	Mango
1FA3	Red
1FA4	Magenta
1FA5	Cocoa
1FA6	Berry Blue
1FA7	Peacock
1FA8	Green Apple
1FA9	Graphite
1FAA	Black
	54" w 100% 1FA1 1FA2 1FA3 1FA4 1FA5 1FA6 1FA7 1FA8 1FA9

# Coil 54" wide 100% recycled polyester 8S01 Nougat 8S02 Squash 8S03 Copper 8S04 Molasses 8S05 Chutney 8S06 Claret 8S07 Plum 8S08 Olive Wood 8S09 Root 8S10 Pesto 8S11 Hemlock 8S12 Java 8S13 Bayou 8S14 Peacock 8S15 Twilight 8S16 Ink

8S17 Black

Connection		
66" wide		
100% antimony-free polyester		
1FB1 Oyster		
1FB2 Linen		
1FB3 lceberg		
1FB4 Silver Pine		
1FB5 Apricot		
1FB6 Cumin		
1FB7 Green Apple		
1FB8 Slate Blue		
1FB9 Metal		

Curre	nt
66" w	ride
100%	antimony-free polyester
1FC1	Oyster
1FC2	Linen
1FC3	Iceberg
1FC4	Silver Pine
1FC5	Apricot
1FC6	Cumin
1FC7	Green Apple
1FC8	Slate Blue
1FC9	Metal

Glaze	=
66" w	vide
100%	recycled polyester
8Z01	Wicker
8Z02	Honey
8Z03	Porcelain
8Z04	Celadon
8Z05	Spearmint
8Z06	Rye
8Z07	Frost
8Z08	Silver Birch

<b>Ground Cloth</b>	9
66" wide	
100% polyeste	er
4701 Vapor 0	irey
4721 Warm V	Vhite
4722 Fog	
4723 Straw	
4724 Red Ora	ange
4725 Wild Be	erry
4726 Green A	Apple
4727 Caribbe	an
4728 Midnigl	nt
4729 Cappuc	cino

Kira 2	
54" wide	
100% recycled polyes	ter
5D11 Flaxen	
5D12 Papyrus	
5D13 Oasis	
5D14 Incense	
5D15 Ash	
5D16 Falcon	

Savannah		
66" wide		
76% recycled polyester		
24% p	oolypropylene	
8L01	Pearl	
8L02	Oyster	
8L03	Wheat	
8L04	Jute	
8L05	Bamboo	
8L06	Metal	
8L07	Linen	
8L08	Celadon	
8L09	Moss	
8L10	Frost	
8L11		
8L12	Pewter	

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# Appendix: Proprietary Textile Colors — Workspaces

# **Price Category 3**

continued

# **Price Category 4**

Soba	
66" w	ide
100%	antimony-free polyester
6701	Steam Grey
6702	White Ash
6703	Alabaster
6704	Khaki
6705	Oyster
6706	
6707	

# Stitches 54" wide 54% polyester 46% recycled polyester 8U02 Rye 8U03 Khaki 8U04 Honey 8U05 Cattail 8U06 Pumpkin 8U07 Brick 8U08 Cool Grey 8U09 Slate Blue 8U10 Juniper 8U11 Evening Blue 8U12 Charcoal 8U13 Kiwi Green 8U14 Olive 8U15 Pesto 8U16 Cocoa 8U17 Seed

Stitches		
For systems products only.		
54" wide		
54% polyester		
46% recycled polyester		
5Z01 White Ash		

Strands		
66" wide		
100% recycled polyester		
8W01 Pebble		
8W02 Porcelain		
8W03 Taupe		
8W04 Honey		
8W05 Khaki		
8W06 Rye		
8W07 Wicker		
8W08 Tin		
8W09 Cool Grey		

Udon		
66" wide		
100% antimony-free polyester		
6801 Steam Grey		
6802 White Ash		
6803 Alabaster		
6804 Khaki		
6805 Oyster		
6806 Ivory		
6807 Pearl		

66" wide 100% recycled polyester 2W01 Pearl 2W02 Ivory 2W03 Oyster 2W04 Wheat 2W05 Wicker 2W06 Khaki 2W07 Sepia 2W08 Reed 2W09 Olive Green	Gleam	
2W01 Pearl 2W02 Ivory 2W03 Oyster 2W04 Wheat 2W05 Wicker 2W06 Khaki 2W07 Sepia 2W08 Reed 2W09 Olive Green	66" wide	
2W02 Ivory 2W03 Oyster 2W04 Wheat 2W05 Wicker 2W06 Khaki 2W07 Sepia 2W08 Reed 2W09 Olive Green	100% recycled polyester	
2W03 Oyster 2W04 Wheat 2W05 Wicker 2W06 Khaki 2W07 Sepia 2W08 Reed 2W09 Olive Green	2W01 Pearl	
2W04 Wheat 2W05 Wicker 2W06 Khaki 2W07 Sepia 2W08 Reed 2W09 Olive Green	2W02 Ivory	
2W05 Wicker 2W06 Khaki 2W07 Sepia 2W08 Reed 2W09 Olive Green	2W03 Oyster	
2W06 Khaki 2W07 Sepia 2W08 Reed 2W09 Olive Green	2W04 Wheat	
2W07 Sepia 2W08 Reed 2W09 Olive Green	2W05 Wicker	
2W08 Reed 2W09 Olive Green	2W06 Khaki	
2W09 Olive Green	2W07 Sepia	
	2W08 Reed	
2W10 Frost	2W09 Olive Green	
21110 11030	2W10 Frost	

Glisten		
66" wide		
84% polyester		
16% recycled polyester		
2X01	Porcelain	
2X02	Rye	
2X03	Wicker	
2X04	Cashew	
2X05	Iceberg	
2X06	Bronze	
2X07	Celadon	
2X08	Shadow	
2X09	Pewter	
2X10	Ash	
2X11	Truffle	

Gloss		
66" wide		
67% polyester		
24% polypropylene		
9% recycled polyester		
2Y01	Pearl	
2Y03	Porcelain	
2Y04	Oyster	
2Y05	Rye	
2Y06	Gunmetal	

Loft

Assigned lead-time textile. A		
54" wide		
100% woo	l	
22L01	Heathered Light Green	
22L02	Heathered Dark Green	
22L03	Heathered Turquoise	
22L04	Heathered Navy	
22L05	Heathered Orange	
22L06	Heathered Red	
22L07	Heathered Tan	
22L08	Heathered Grey	
22L09	Heathered Blue	
22L10	Heathered Brown	
22L11	Heathered Dark Grey	
22L12	Heathered Denim	

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# Appendix: Proprietary Textile Colors — Workspaces

Price Category 4

continued

**Price Category 5** 

Quilt	у	
56" w	ride	
100% antimony-free polyester		
Green	Shield	
	Wicker	
6S02	Honey	
6S03	Khaki	
6S04	Straw	
6S05	Squash	
6S06	Cayenne	
6S07	Brick	
	Cerulean	
6S09	Blue Violet	
6S10	Mink	
6S11	Green Apple	
6S12		
6S13	Indigo	

Sironetta		
66" wide		
100%	recycled polyester	
6301	Acapella	
6302	Sonata	
6303	Interlude	
6304	Legato	
6305	Forte	
6306	Minuet	
6307	Opus	
6308	Harmony	
6309	Ensemble	
6310	Baroque	
6311	Serenade	

Hopsak	
56" wide	
100% rec	ycled polyester
14A20	Black
14A22	Raw Umber Dark
14A26	Grey Blue Dark
14A30	Sepia Dark
14A38	Emerald Dark
14A39	Yellow Dark
14A40	Orange
14A41	Sienna
14A42	Olive Green Dark
14A43	Crimson
14A44	Crimson Dark Dark
14A45	Violet Dark
14A46	Pink Dark Dark
14A47	Ultramarine Dark
14A48	Cobalt Blue
14A49	Terra Cotta
14A50	Ochre Dark

Hue	
90% p	oolypropylene
10% p	oolyester
9701	Pearl
9702	Champagne
9703	Silver
9704	Graphite

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# Textile Alliance Program<sup>SM</sup> (TAP<sup>SM</sup>) Order Information

# Textile Alliance Program

# **Program Overview**

The Textile Alliance Program (TAP⁵M) consists of a select group of fabrics and leathers that have been approved by Herman Miller for application on Herman Miller products (see application chart and textiles listing for specific information). The current offering includes fabrics from Luna Textiles, Maharam, and Place Textiles as well as leathers from Edelman Leather. Fabrics and leathers within this program have been tested and approved for use on specific Herman Miller products. Fabrics and leathers have also been assigned Herman Miller part numbers to facilitate ordering and manufacturing. TAP fabrics and leathers are on assigned lead times.

### Warranty

All fabrics included in the Textile Alliance Partner program come with a standard 3-year Association for Contract Textiles (ACT) textile warranty and Herman Miller's 12-year workmanship warranty. All Edelman Leathers come with a standard 3-year warranty.

# **Discontinuation Policy**

Because new fabrics and leathers will be introduced regularly, Herman Miller reserves the right to edit the offering at any time. Herman Miller will provide a six-month notification on the discontinuation of any Textile Alliance Program material. In most cases, however, fabrics and leathers will continue to be available directly from our alliance partners until they are discontinued.

# **Ordering Products with Textile Alliance Fabrics and Leathers**

- Once a fabric or leather has been selected, identify its Herman Miller part number and use this number when placing the order. (The portion of the fabric or leather number following the diagonal mark is used when ordering memo samples from the alliance partner.)
- Upon receipt of the order, Herman Miller will verify fabric/leather availability and acknowledge the order with an appropriate ship date based on availability. All partners have committed to a 24-hour turnaround response to Herman Miller regarding TAP fabric or leather availability.
- 3. Once the order is acknowledged, Herman Miller will order the material and schedule production, based on standard lead times.

# **Ordering Swatches**

Samples need to be ordered directly from the alliance partner; memo samples and swatches for TAP are not available through Herman Miller Sales Source. When ordering memo samples, refer to the fabric or leather number following the diagonal mark; that number indicates the alliance partner's fabric or leather number.

To order memo samples from Luna Textiles, call (415) 252 7125, or visit their website at www.lunatextiles.com.

To order memo samples from Maharam, call (800) 645 3943, or visit their website at www.maharam.com.

To order memo samples from Place Textiles, call (212) 255 7978, or visit their website at www.placetextiles.com.

To order memo samples from Edelman Leather, call (800) 886 8339, or visit their website at www.edelmanleather.com.

HermanMiller January 2014



Textile Alliance Program <sup>SM</sup> (TAP <sup>SM</sup> ) Application Chart — Workspaces  •Available TAP <sup>SM</sup> textiles are on assigned lead times.   See below for exception notes.	Action Office® Panels/Connectors	Action Office/Ethospace® B-Style Flipper Doors	Action Office/Ethospace B-Style Tackboards	Action Office/Ethospace E-Style Flipper Doors	Ethospace Tiles/Connectors	Ethospace Attaching Screens	Ethospace/Canvas Office Landscape® Privacy Doors	Canvas Tiles/Extended Width Tiles/Standing Screen	Canvas B-/E-Style Flipper Doors	Canvas Tackboards	My Studio Environments™ Cladding/Message Board	Resolve® Boundary Screens/Flags	Resolve Display Screens	Resolve Rolling Screens/Canopies	Intersect® Screens	Passage® Flipper Doors	Passage Screens	5000 Series Flipper Doors	5000 Series Tackboards	Seating
Price Category A  No fabrics available at this time.																				
																		Ш	Ш	_
Price Category B  VQ Crisp Backed - Maharam	L				40												45			
VL_ Linea - Luna Textiles	5 8	•	•	•	12			•	•	•					•	3	15	3	3	-
VM_ Medium - Maharam	0	2	2					•	20	•					•		15 15		3	•
TI Messenger - Maharam *		2	2	•	12		•	•	20	•						3	15	3	3	-
VN_ Odeon - Luna Textiles		•	•	•	•			•	•						•	3	15	3	3	_
Price Category C																	-5			
TX_ Freehand - Luna Textiles								•		•					•	3	15	3	3	
Z28 Nifty - Luna Textiles		2	2	2	•			•	2	•								3	3	-
TT Parallel - Maharam	7	•	•		•			•	18	•					•		15		3	
V3 Quad - Luna Textiles	Ť		•	•	•		•	•	•	•						3	14	3	3	$\neg$
ZW Sonic - Luna Textiles	4	•	•	•	•		•	•	•	•					•	3	15	-	3	
Price Category D																				
Z2A _ Halo - Luna Textiles								22		•						3	14	3	3	
ZX Luminescente - Luna Textiles	4		•	•	•			•	•	•					•	-	16	-	3	
Z27 Manner - Maharam	2	2	2	2	•			•	2	•								3	3	-
Z30Radar - Luna Textiles	•		•					•								П	П	3	3	
TW Struttura - Luna Textiles	4	•	•	•	•		•	•	•	•					•	3	15	3	3	
VJ Twilight - Luna Textiles					13															
Z34_ Unit - Maharam	•							•		•								3	3	
Price Category E																				
Z25Hum - Maharam	11	2		2	•			•	2									3		
Z3 Metric - Maharam	2		2				•	•		•					•	3	15	3	3	•
Z32Skein - Maharam	2	2	2	2	•			•	2	•								3	3	•
T4 Stars - Luna Textiles	2	2	2	•	•		•	•	2	•							15		3	•
VK Whimsy - Luna Textiles		2		•				•	2	•					•	3	15	3	3	•
Price Category F	, .													,						
VS Crush - Maharam		Ш	2	•					19						•	3	Ш	3	3	•
Z2H _ Horizon - Luna Textiles	•		•					22		•						3		3	3	_
Z26 Jaunty - Luna Textiles	2	2	2	2	•			•	2	٠						$\square$	$\vdash$	3	3	•
Z29 Plait - Maharam	2	2	2	2	•			•	2	•								3	3	<u>·</u>
Price Category G-V																				
No fabrics available at this time.																		Ш	Ш	

continued on next page

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<sup>\*</sup> Available in select colors on 20-day lead-time. Refer to "Textile Alliance Program (TAP) Colors - Workspaces" for 20-day colors.

# Textile Alliance Program™ (TAP™) Application Chart — Workspaces

continued

- 2 Available on all products except 54" and 60" wide.
- 3 Fabric is railroaded for all widths.
- 4 Not available on Action Office (AO®) acoustical panels.
- 5 Not available on AO partial-glazed panels.
- 7 Not available on AO acoustical panels; not available on AO2 cable management panel face.
- 8 Not available on AO tackable-acoustical panels or fabric-covered stacking panels.
- 11 Available on AO products except 54" wide and 60" wide; not available on AO connectors.
- 12 Not available on Ethospace tackable tiles.
- 13 Not available on Ethospace off-module upper tile or 8"-high tile.
- 14 Available only on Passage full-height screens.
- 15 Fabric is railroaded for all widths, except on Passage full -height screens.
- 16 Not available on Passage full-height screens. Fabric is railroaded for all widths.
- 18 Not available on Canvas E-style flipper doors.
- 19 Not available on Canvas B-style flipper doors.
- 20 Not available on Canvas E-style flipper doors or 60"-wide B-style flipper doors.
- 22 Not available as railroaded application option for Halo (ZA20) and Horizon (Z2H0).

Application Note: Herman Miller cannot guarantee material/pattern alignment in adjacent products. For example, a fabric's pattern may not align from one screen to the next, or from one panel to the next.

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# **Price Category B**

No fabrics available at this time.

Crisp Backed – Maharam					
66" wide					
100% polyester					
VQ02/901420-002	Oyster				
VQ03/901420-003	Mica				
VQ04/901420-004	Driftwood				
VQ05/901420-005	Quahaug				
VQ06/901420-006	Anamite				
VQ07/901420-007	Sesame				
VQ08/901420-008	Chamios				
VQ09/901420-009	Sunlight				
VQ10/901420-010	Mandarin				
VQ11/901420-011	Aurora				
VQ12/901420-012	Periwinkle				
VQ13/901420-013	Admiral				
VQ14/901420-014	Thunder				
VQ15/901420-015	Crystal				
VQ17/901420-017	Pistachio				
VQ18/901420-018	Sapling				
VQ21/901420-021	Graphite				

Linea – Luna Textiles						
66" wide						
100% recycled pol	yester					
VL01/MLN-2210	Luce					
VL02/MLN-2211	Pica					
VL03/MLN-2212	Frond					
VL04/MLN-2213	Olivet					
VL05/MLN-2214	Facet					
VL06/MLN-2215	L'eau					
VI 07/MI N-2216	Musette					

Medium – Maharai	m
54" wide	
100% polyester	
VM01/463490-001	Raven
VM02/463490-002	Smoke
VM03/463490-003	Alloy
VM04/463490-004	Flax
VM06/463490-006	Bark
VM07/463490-007	Espresso
VM08/463490-008	Pecan
VM12/463490-012	Pumpkin
VM13/463490-013	Persimmon
VM14/463490-014	Laser
VM16/463490-016	Port
VM22/463490-022	Marina
VM29/463490-029	Pistachio
VM32/463490-032	Prospect
VM36/463490-036	Delight
VM39/463490-039	Nautical
VM40/463490-040	Pool
VM44/463490-044	Washed
VM45/463490-045	Sculpture
VM46/463490-046	Thatched
VM47/463490-047	Hike
VM48/463490-048	Tangle
VM49/463490-049	Pacific
VM50/463490-050	Cosmic
VM51/463490-051	Cascade
VM52/463490-052	Blackberry
VM53/463490-053	Nasturtium
VM54/463490-054	Wooded

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 $<sup>\</sup>bullet$  TAP  $^{\text{\tiny SM}}$  textiles are on assigned lead times.  $\boxed{\textbf{A}}$ 

<sup>•</sup> Fabric numbers are listed as Herman Miller fabric number/manufacturer fabric number.

Messenger continued TI76/458640-076

TI77/458640-077

TI78/458640-078

TI79/458640-079

TI80/458640-080

TI81/458640-081

TI82/458640-082

TI83/458640-083

TI84/458640-084

TI85/458640-085

TI86/458640-086

TI87/458640-087

TI88/458640-088

Fossil

Ash

Tusk

Oyster

Pensive

Fireside

Robust

Beyond

Voyage

Electric

Everglade

Husk

Chili

# Appendix: Textile Alliance Program<sup>sm</sup> (TAP<sup>sm</sup>) Colors – Workspaces

**Price Category B** continued

**Price Category C** 

	Messenger – Mah	aram
	54" wide	
	78% recycled polye	ester
	15% polyester, 7%	nylon
	TI01/458640-001	Balsa
	TI06/458640-006	Tobacco
*	TI07/458640-007	Shadow
*	TI08/458640-008	Bayou
	TI10/458640-010	Zinc
	TI24/458640-024	Рорру
	TI25/458640-025	Mao
	TI29/458640-029	Onyx
*	TI31/458640-031	Cloud
*	TI38/458640-038	Depth
	TI40/458640-040	Nile
*	TI41/458640-041	Azure
*	TI45/458640-045	Cactus
*	TI46/458640-046	lce
	TI47/458640-047	Turf
*	TI48/458640-048	Neon
*	TI50/458640-050	Hydrangea
	TI51/458640-051	Lilac
	TI52/458640-052	Chestnut
	TI53/458640-053	Tangelo
*	TI54/458640-054	Lumine
	TI58/458640-058	Snow
	TI59/458640-059	Fennel
*	TI60/458640-060	Peridot
	TI61/458640-061	Capri
	TI62/458640-062	Ultramarine
	TI63/458640-063	Squall
	TI66/458640-066	Cassis
	TI67/458640-067	Aster
	TI68/458640-068	Spice
	TI69/458640-069	Cherry
	TI70/458640-070	Vibrant
*	TI71/458640-071	Satsuma
	TI72/458640-072	Maize

am
er
/lon
Balsa
obacco
Shadow
Bayou
Zinc
Рорру
Мао
Onyx
Cloud
Depth
Nile
Azure
Cactus
CE
Turf
Neon
Hydrangea 
ilac
Chestnut Tangelo
Tangelo
Lumine
Snow
Fennel
Peridot
Capri
Ultramarine
Squall
Cassis
Aster
Spice
Cherry
Vibrant
~

Odeon – Luna Tex	tiles
66" wide	
100% polyester	
VN01/MOD-2220	Lore
VN02/MOD-2221	Manna
VN03/MOD-2222	Virtu
VN04/MOD-2223	Rowen
VN05/MOD-2224	Cadre
VN06/MOD-2225	Bibolet
VN07/MOD-2226	Sprig
VN08/MOD-2227	Piquant
VN09/MOD-2228	Sonata
VN10/MOD-2229	Winsome
VN11/MOD-2230	Astral
VN12/MOD-2231	Rialto
VN13/MOD-2232	Repose
VN14/MOD-2233	Odalisque

Freehand — Luna 1	Textiles
66" wide	
100% polyester	
TX01/HFR-173	Wisp
TX02/HFR-153	Glacier
TX03/HFR-113	Capri
TX04/HFR-183	Quarry
TX05/HFR-163	Sorrel
TX06/HFR-190	Grotto
TX07/HFR-173R	Gossamer
TX08/HFR-153R	Marble
TX09/HFR-113R	Manor
TX10/HFR-183R	Zinc
TX11/HFR-163R	Herbal
TX12/HFR-190R	Granite

Nifty - Luna Textiles							
54" wide							
50% recycled polye	50% recycled polyester						
50% polyester							
Z2801/SNI-5221	Alligator						
Z2802/SNI-5222	Turquoise						
Z2803/SNI-5223	Celeste						
Z2804/SNI-5224	Cobalt						
Z2805/SNI-5225	Violet						
Z2806/SNI-5226	Rose						
Z2807/SNI-5227	Scarlet						
Z2808/SNI-5228	Habanero						
Z2809/SNI-5229	Citron						
Z2810/SNI-5230	Pumice						
Z2811/SNI-5231	Cacao						
Z2812/SNI-5232	Cottontail						

Parallel – Mahara	m
66" wide	
100% recycled poly	yester
TT01/901180-001	Chalk
TT02/901180-002	Argent
TT03/901180-003	Fog
TT11/901180-011	Cadet
TT17/901180-017	Sourdough
TT21/901180-021	Pewter
TT22/901180-022	Sterling
TT23/901180-023	Linen
TT24/901180-024	Pea

Quad — Luna Texti	les						
66" wide							
100% recycled polyester							
V301/FQA-913	Microline						
V302/FQA-914	Canary						
V303/FQA-915	Leucite						
V304/FQA-916	Charchardon						
V305/FQA-913R	Olvine						
V306/FQA-914R	Augite						
V307/FQA-915R	Kyanite						
V308/FQA-916R	Spar						
V309/FQA-911	Gypsum						
V310/FQA-911R	Calcite						
V311/FQA-912	Celestite						
V312/FQA-912R	Fluorite						
V304/FQA-916 V305/FQA-913R V306/FQA-914R V307/FQA-915R V308/FQA-916R V309/FQA-911 V310/FQA-911R V311/FQA-912	Charchardon Olvine Augite Kyanite Spar Gypsum Calcite Celestite						

Sonic — Luna Texti	
66" wide	
100% polyester	
ZW01/M2S-801	White Peach
ZW02/M2S-802	Cashew
ZW03/M2S-803	Limestone
ZW04/M2S-804	Silver
ZW05/M2S-805	Frost
ZW06/M2S-806	Seal
ZW07/M2S-807	Mantis
ZW08/M2S-808	Butternut
ZW09/M2S-809	Caraway
ZW10/M2S-810	Fig
ZW11/M2S-801R	Winter
ZW12/M2S-802R	Nougat
ZW13/M2S-803R	Powder
ZW14/M2S-804R	Opal
ZW15/M2S-805R	Blue Ice
ZW16/M2S-806R	Gold Dust
ZW17/M2S-807R	Lemongrass
ZW18/M2S-808R	Maple
ZW19/M2S-809R	Anvil
ZW20/M2S-810R	Jet

\* Colors available on 20-day lead time.

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 $<sup>\</sup>bullet$  TAP  $^{\text{\tiny SM}}$  textiles are on assigned lead times.  $\boxed{\textbf{A}}$ 

<sup>•</sup> Fabric numbers are listed as Herman Miller fabric number/manufacturer fabric number.

Price Category E

Halo – Luna Textiles		
66" wide		
77% recycled polyester		
23% polyester		
Z2A1/SHA-5031	lce	
Z2A2/SHA-5032	Solar	
Z2A3/SHA-5033	Helio	
Z2A4/SHA-5034	Gravity	

Luminescente — Luna Textiles	
66" wide	
100% polyester	
ZX01/LLM-660	Lustre
ZX02/LLM-661	Kandelo
ZX03/LLM-662	Glacio
ZX04/LLM-663	Glimmer
ZX05/LLM-664	Alba
ZX06/LLM-665	Folio
ZX07/LLM-666	Fresa
ZX08/LLM-667	Karoto
ZX09/LLM-668	Stella
ZX10/LLM-669	Kafo

Marian Malana	
Manner - Maharam	
54" wide	
100% recycled polye	
Z2701/466177-001	Magic
Z2702/466177-002	Carob
Z2703/466177-003	Porpoise
Z2704/466177-004	Flint
Z2705/466177-005	Hush
Z2706/466177-006	Nuance
Z2707/466177-007	Thicket
Z2708/466177-008	Cocoa
Z2709/466177-009	Pathway
Z2710/466177-010	Cola
Z2711/466177-011	Ember
Z2712/466177-012	Wagon
Z2713/466177-013	Ablaze
Z2714/466177-014	Peel
Z2715/466177-015	Penny
Z2716/466177-016	Butterscotch
Z2717/466177-017	Harvest
Z2718/466177-018	Lioness
Z2719/466177-019	Caper
Z2720/466177-020	Parakeet
Z2721/466177-021	Greenway
Z2722/466177-022	Aquatic
Z2723/466177-023	Cottage
Z2724/466177-024	Dahlia
Z2725/466177-025	Vivid
Z2726/466177-026	Basin
Z2727/466177-027	Schooner

Radar - Luna Textiles		
66" wide		
100% recycled polyester		
Z3001/FRA-5191	Dewdrop	
Z3002/FRA-5192	Beachcomber	
Z3003/FRA-5193	Tin	
Z3004/FRA-5194	Mojave	
Z3005/FRA-5195	Wheat	
Z3006/FRA-5196	Sequoia	
Z3007/FRA-5197	Skyscraper	

Struttura — Luna Textiles	
66" wide	
100% polyester	
TW01/LSR-622	Nego
TW02/LSR-623	Sablo
TW03/LSR-624	Griza
TW04/LSR-625	Varma
TW05/LSR-626	Pomo
TW06/LSR-627	Stono

Twilight — Luna Textiles		
64" wide		
68% recycled polyester		
32% Xorel (polyethylene)		
VJ01/EWT-2301	Glisten	
VJ02/EWT-2302	Hither	
VJ03/EWT-2303	Glint	
VJ04/EWT-2304	Reflect	
VJ05/EWT-2305	Aura	

Unit - Maharam	
66" wide	
100% recycled polyester	
Z3401/901889-001	Seawall
Z3402/901889-002	Limestone
Z3403/901889-003	Aluminum
Z3404/901889-004	Snow
Z3405/901889-005	Tusk
Z3406/901889-006	Nautilus
Z3407/901889-007	Beech
Z3408/901889-008	Driftwood
Z3409/901889-009	Cocoa

Hum - Maharam	
54" wide	
73% polyester	
27% recycled polyes	ter
Z2501/901890-001	Ash
Z2502/901890-002	Birch
Z2503/901890-003	Sandbar
Z2504/901890-004	Scallop
Z2505/901890-005	Kernel
Z2506/901890-006	Thyme
Z2507/901890-007	Caledon
Z2508/901890-008	Tide
Z2509/901890-009	Hearth
Z2510/901890-010	Postal
Z2511/901890-011	Briar
Z2512/901890-012	Molten

Appendix: Textile Alliance Program<sup>s</sup>" (TAP<sup>s</sup>") Colors – Workspaces

Price Category E continued on next page

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 $<sup>\</sup>bullet$  TAP  $^{\text{\tiny SM}}$  textiles are on assigned lead times.  $\boxed{\textbf{A}}$ 

<sup>•</sup> Fabric numbers are listed as Herman Miller fabric number/manufacturer fabric number.

continued

# **Price Category F**

Metric – Maharam	
54" wide	
51% recycled polyes	ster
49% polyester	
Z301/466014-001	Phantom
Z302/466014-002	Fog
Z303/466014-003	Fleece
Z304/466014-004	Sourdough
Z305/466014-005	Toffee
Z306/466014-006	Driftwood
Z307/466014-007	Mineral
Z308/466014-008	Bittersweet
Z309/466014-009	Arabica
Z310/466014-010	Cerise
Z311/466014-011	Brick
Z312/466014-012	Cardinal
Z313/466014-013	Lava
Z314/466014-014	Oriole
Z315/466014-015	Cedar
Z317/466014-017	Caramel
Z318/466014-018	Pollen
Z319/466014-019	Tupelo
Z320/466014-020	Alligator
Z321/466014-021	Envy
Z322/466014-022	Bonsai
Z323/466014-023	Tar
Z324/466014-024	Anchor
Z325/466014-025	Twilight
Z326/466014-026	Admiral
Z327/466014-027	Seaport
Z328/466014-028	Scuba

Skein - Maharam		
54" wide		
56% recycled polyester		
44% polyester		
Z3201/466170-001	Burrow	
Z3202/466170-002	Thatch	
Z3203/466170-003	Maize	
Z3204/466170-004	Sumac	
Z3205/466170-005	Pomegranate	
Z3206/466170-006	Cavern	
Z3207/466170-007	Bitter	
Z3208/466170-008	Cinder	
Z3209/466170-009	Dock	
Z3210/466170-010	Cadet	
Z3211/466170-011	Marsh	

Stars — Luna Textiles		
58" wide		
100% recycled polyester		
T401/FST-980	Alkyd	
T404/FST-983	Mylar	
T405/FST-984	Perspex	
T406/FST-985	Resinoid	
T407/FST-986	Bakelite	
T408/FST-987	Turpene	
T409/FST-988	Melamine	
T410/FST-989	Casein	

Whimsy – Luna To	extiles
55" wide	
67% recycled poly	ester
33% polyester	
VK01/MWH-2143	Sublime
VK02/MWH-2144	Joie
VK03/MWH-2145	Regalia
VK04/MWH-2146	Allure
VK05/MWH-2147	Ravish
VK06/MWH-2148	Enchante
VK07/MWH-2149	Nuance
VK08/MWH-2150	Languor

Crush – Maharam	
54" wide	
88% nylon	
6% acrylic	
6% polyolefin	
VS01/464780-001	Feather
VS02/464780-002	Rattan
VS03/464780-003	Ginger
VS05/464780-005	Henna
VS08/464780-008	Ocean
VS09/464780-009	Cousteau
VS10/464780-010	Alloy
VS11/464780-011	Everglade
VS13/464780-013	Willow
VS16/464780-016	Smoke
VS17/464780-017	Knight

	Horizon – Luna T	extiles								
66" wide										
64% recycled polyester										
36% polyethylene										
	Z2H1/SHO-5041	Aurora								
	Z2H2/SHO-5042	New Moon								
	Z2H3/SHO-5043	Dawn								
	Z2H4/SHO-5044	Altitude								
	Z2H5/SHO-5045	Cosmia								

Jaunty - Luna Textile	es
54" wide	
77% recycled polyes	ter
23% polyester	
Z2601/SJA-5241	Cherry
Z2602/SJA-5242	Magenta
Z2603/SJA-5243	Lemon
Z2604/SJA-5244	Jungle
Z2605/SJA-5245	Meditérranée
Z2606/SJA-5246	Barbados
Z2607/SJA-5247	Morocco
Z2608/SJA-5248	Redwood
Z2609/SJA-5249	Merino
Z2610/SJA-5250	Haze

Plait - Maharam	
58" wide	
68% recycled polyes	ter
32% polyester	
Z2901/466052-001	Cobblestone
Z2902/466052-002	Sachet
Z2903/466052-003	Mesa
Z2904/466052-004	Tavern
Z2905/466052-005	Sequoia
Z2906/466052-006	Rhubarb
Z2907/466052-007	Sangria
Z2908/466052-008	Reef
Z2909/466052-009	Stormy
Z2910/466052-010	Dapper

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<sup>•</sup> TAP<sup>SM</sup> textiles are on assigned lead times. A
• Fabric numbers are listed as Herman Miller fabric number/manufacturer fabric number.

# Textile Alliance Program<sup>sM</sup> (TAP<sup>sM</sup>) Colors − Workspaces

continued

Price Category G-V

No fabrics available at this time.

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Open Line Textiles Application Chart — Seating  • Available  A Assigned lead-time textile. See following page for exception notes.	Aeron® Work Chairs/Stools	Aeron Armpads/Arm Kit	Mirra® Chairs	Celle® Chairs	Embody™ Chairs	SAYL® Work Chairs	SAYL Side Chairs	Ergon 3® Chairs	Ergon 3 Adjustable Arm Kit	Equa 2® Fully Upholstered Chairs/Stools	Equa 2 Split-Pad Upholstered Chairs/Stools	Equa 2 Adjustable Arm Kit	Aside® Chairs	Caper <sup>®</sup> Chairs	Celeste™ Seating	Swoop™ Lounge Seating - Plywood	Eames® Aluminum Group Chairs/Ottomans	Eames Soft Pad Group Chairs/Ottomans	Eames Executive Chairs	Eames Lounge Chairs/Ottomans	Eames Chaise	Eames Sofa Compact	Eames Sofa, 2 and 3 Seat	Eames Tandem Sling Seating	Eames Wire Chair	Goetz™ Sofa	Nelson™ Marshmallow Sofa	Nelson Platform Bench Cushion	Cushion Tops	Systems
Price Category 1-8																														
No fabrics available at this time.																														
Price Category 9																														
VZ Leather - Wollsdorf Leather		•		14		•	•						8		4	•			•							•			•	

<sup>4</sup> See specific products for information on specifying leather in combination with fabric.

<sup>8</sup> Only available on nonupholstered outer back option (PB).

<sup>14</sup> Only available on Celle UC Chairs.



Price Category 1 - 8

**Price Category 9** 

No fabrics available at this time.

# Leather - Open Line **Wollsdorf Leather** approx. 50 sq. ft. per hide 100% leather VZ10 Magnolia VZ11 Bone VZ12 Eggshell VZ13 Honeydew VZ14 Parchment VZ15 Caramel VZ16 Camel VZ17 Tan VZ18 Saddle VZ19 Orange VZ20 Persimmon VZ21 Russet VZ22 Cherry VZ23 Chateau VZ24 Avocado VZ25 Clover VZ26 Sage VZ27 Teak VZ28 Lagoon VZ29 Spirit VZ30 Grape VZ31 Indigo VZ32 Fawn VZ33 Safari VZ34 Deep Earth VZ35 Chocolate VZ36 Cocoa

For samples, contact the supplier of Open Line Leather:

Wollsdorf Leather 345 South Road High Point, NC 27262 (336) 884-5005 sales@wollsdorfleather.com



Proprietary Textiles Application Chart — Seating  • Available  Assigned lead-time textile. See following page for exception notes.	Aeron® Work Chairs/Stools	Aeron Armpads/Arm Kit	Mirra® Chairs	Mirra® 2 Chairs	Celle® Chairs	Embody® Chairs	SAYL® Work Chairs	SAYL Side Chairs	Setu® Chairs	Ergon 3 <sup>®</sup> Chairs	Ergon 3/Equa 2® Adjustable Arm Kit	Equa 2 Fully Upholstered Chairs/Stools	Equa 2 Split-Pad Upholstered Chairs/Stools	Aside® Chairs	Caper® Chairs	Celeste" Seating	Locale" Cushion	Public Office Landscape" Back	Public Office Landscape Seat	Swoop" Lounge Seating - Fully Upholstered	Seati	Eames Tandem Sling Seating	Cushion Tops	Systems
Price Category 1																								
COM Customer's Own Material A					14		1	1		1		1	1	1		1				1	1	1	1	1
3Q AireWeave™ (7Q_)			•																Ш	Ш	$\Box$	$\perp$	$\perp$	_
1A7AireWeave™ 2				•													$\dashv$	$\sqcup$	Н	Ш	_		_	_
3P ColorGuard 8T Crossing					15		•	22	•	2		•	3	8	$\dashv$	•	$\dashv$	Н	$\vdash$	•	•	6	•	•
6V Flexnet™	$\vdash$				Ľ				Ť	_		-	-	-	•	$\dashv$	$\dashv$	$\vdash$	$\vdash$	$\dot{\vdash}$	-	$\dashv$	+	-
95 Gem					14				•	•		•	•		$\dashv$	•	$\dashv$	$\dashv$	Н	•		$\dashv$	•	-
4W Lyris 2™	$\vdash$								•			$\dashv$	$\dashv$	$\dashv$	$\dashv$	$\dashv$	$\dashv$	$\vdash$	Н	$\Box$	$\dashv$	$\dashv$	$\dashv$	-
3D Pellicle® Classic (3V)	•																$\neg$	$\neg$	П		$\exists$	$\neg$	$\dashv$	$\neg$
ZZ Slideshow					14		21	22		•		•	•	•		•	$\Box$	$\Box$	П	П	$\neg$	$\Box$	•	$\overline{}$
Price Category 2	_	_										_		_							_			
92 Crepe					•		•	•	•	•		•	•	•		•				•	•		•	•
1LMLoom					14		•	•									$\Box$	П	П		•	$\Box$	•	•
1HAMedley					14		•	22		•		•		•		•			•	•	•		•	•
3A Moiré					14		•	•	•	•		•	•	•		•							•	•
4M Pellicle Tuxedo (4Q)	•																$\Box$	لــــا	Ш	Ш	$\Box$	$\perp$	_	_
4E Pellicle Waves (4F)	•											_	$\dashv$	_	$\dashv$	$\dashv$	_	$\square$	Ш	$\square$	$\dashv$	$\dashv$	$\dashv$	_
8V Railroad 30 Rhythm	_				•	22	•	•	•	•		•	•	•	$\dashv$	•	$\dashv$	$\vdash$	$\vdash\vdash$	•	•	$\dashv$	•	•
30 Rhythm 8R Twist	$\vdash$				·	23	÷	•	•	•		$\dashv$	•	•	$\dashv$	$\dashv$		$\vdash$		•	•	$\dashv$	•	
Price Category 3	_		_	_	_	_		_	_		$\square$							_	$\perp$	_		$\dashv$	_	
70 Bento	ı	ı								2		•		8	- 1	- 1					20		•	
1FA _ Circuit					14		•	•	•	•		•	•	•	$\dashv$	•	$\dashv$	$\dashv$	Н	•	•	$\dashv$	•	•
8S Coil					•		•	•	•	•		•	•	•	$\neg$	•	$\exists$	$\neg$	П	•	•	$\exists$	•	•
8M Latitude™			23	23	•		•	•					3				$\Box$	$\Box$	П	•	•	$\Box$	$\top$	$\neg$
8U Stitches					•		•	•	•	•		•	•	•		•	П	П	П	•	•	П	•	•
Price Category 4																								
7Y Bingo							•	•	•	2			3	8		•							•	
213Mercer					14		•	22						•		•							•	
1A9Network																	$\square$	٠	Ш	Ш	$\dashv$	$\dashv$	_	_
6J Plateau	_									•		•	•	•	$\dashv$	$\dashv$	$\dashv$	$\square$	Ш	$\square$	$\dashv$	$\dashv$	•	_
6S Quilty 8Y Spools	$\vdash$				14 14		21	•	•	•		•		•	$\dashv$	•	$\dashv$	$\vdash$	$\vdash$	•	$\dashv$	$\dashv$	•	•
22PStrata	$\vdash$				14			22		•		-	-	•	$\dashv$	•	$\dashv$	$\vdash$	Н		-	$\dashv$	+	$\dashv$
Price Category 5	_	_									_	_		_			_		$\vdash$	$\dashv$	_	_	_	
14AHopsak					14		•	22	•	•		•	•	•		•				•	•		•	•
22N Noble (22H)					14		21	22	•	•		•	3	8		•	•	П	•	П	•	T	•	$\neg$
Price Category 6	_		_	_	_	_		_	_	_	_								_	_	$\neg$	_	$\dashv$	
35 Balance																								
Price Category 7	_	_																						
COL Customer's Own Leather A		1			14		٠	•		1	1	1	1	8									1	
Price Category 8																							Ι,	
No fabrics available at this time	_		L															ليـــا	Ш	Щ	$\Box$	$\perp$	$\perp$	
Price Category 9												1		C I		, 1								
21 Leather		•			14		•	•			•	•	•	8		4			Ш	Ш	•		•	

continued on next page

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Proprietary Textiles Application Chart — Seating continued	tools								ered Chairs/Stools	Split-Pad Upholstered Chairs/Stools				Swoop" Lounge Seating - Fully Upholstered	Seating
• Available	rs/S				(0				olst	h				eati	ling
A Assigned lead-time textile.	hai			rs	lair	irs		Ş	h	ad			ng	se S	m S
See below for exception notes.	Aeron® Work Chairs/Stools	Mirra® Chairs	e® Chairs	Embody <sup>®</sup> Chairs	SAYL® Work Chairs	SAYL Side Chairs	Setu <sup>®</sup> Chairs	Ergon 3 <sup>®</sup> Chairs	Equa 2® Fully Upholstered	a 2 Split-P	Aside® Chairs	Caper <sup>®</sup> Chairs	Celeste" Seating	op"" Loung	Eames® Tandem Sling Seating
Fire-Retardant Chairs/Fabrics	Aerc	Mirr	Celle®	Emb	SAYI	SAYI	Setu	Ergo	Equa	Equa 2	Asid	Сар	Cele	Swo	Eam
Price Category 1															
COM Customer's Own Material A							Ш	1	1	1	1	_	1	_	_
3Q _ AireWeave™ (7Q _)		•					Ш		$\square$	$\dashv$		$\dashv$	$\dashv$	$\dashv$	_
3P ColorGuard			15		24	22	$\square$	2		3	8	$\dashv$	_	_	6
8T Crossing 6V Flexnet™			14				$\vdash$	_	•	•	$\dot{-}$		•	•	_
6V Flexnet™ 95 Gem			4.	$\dashv$	•		$\vdash$	•		•		-	•		-
95 Gen 4W Lyris 2™			14	$\dashv$	•		18	i	$\vdash$	$\dashv$	$\dot{-}$	$\dashv$	-	$\dot{-}$	-
3D Pellicle® Classic	_		-	-	-		10	$\vdash$	$\vdash\vdash$	$\rightarrow$	$\dashv$	$\dashv$	$\dashv$	$\dashv$	-
2Z_ Slideshow	7		14	$\dashv$	21		$\vdash$	•		•		$\dashv$		$\dashv$	-
Price Category 2	Ш		14		21	_	Ш	_	ш	$\dashv$	$\dashv$	_	_	$\dashv$	_
92_ Crepe			14	- 1	•	•			•	•	•		•	•	
3A Moiré			_		•	•	$\vdash$	•	•	•	•	+	•	$\dot{+}$	-
8V_ Railroad			14		•	_	Н	•	•	•	8	$\dashv$	•		-
30 Rhythm			14 14	16	24	•	Н	H	H	$\dashv$	8	$\dashv$	+	•	-
8R_ Twist			14	10	•	•	$\vdash$	•	$\vdash$	•	8	$\dashv$		•	-
Price Category 3	Ш		14	_	_		ш	$\square$	ш	$\dashv$		_	_	_	_
				- 1	•						8			• [	
70_ Bento 1FA _ Circuit			1.	$\dashv$	•	·	$\vdash\vdash$	•	•	•	•	$\dashv$	•	•	-
8S_ Coil			14 14	$\dashv$	•	•	$\vdash$	•	•	•	•	+	•	•	-
8M_ Latitude™			•	$\dashv$	•	•	Н	$\vdash$	Н	$\overline{}$	$\dashv$	$\dashv$	$\dashv$	$\dashv$	-
8U_ Stitches			14		•	•		•	•	•		$\dashv$	•	•	-
Price Category 4			-4	!	!		$\vdash$	$\vdash$	$\sqcup$	$\dashv$	$\dashv$	$\dashv$	_	$\dashv$	
6J Plateau			- 1	- 1	- 1			,		1	•			Т	
6S Quilty			14		•	•	H	H	H	$\vdash$	$\dashv$	+	+	•	-
Price Category 5	Ш		14			_	Ш	_	ш	$\dashv$	_	_	_	$\dashv$	_
14AHopsak			16	- 1	•			,	•	•	•			• [	
	Щ		14		اــَــا		Ш		ليًا	$\perp$	$\perp$	$\perp$	$\perp$		_
Price Category 6				-	-										
35 Balance				17				Ш	Ш		$\Box$		$\perp$	$\perp$	_
Price Category 9														H,	
21 Leather			14		21						8				

All foam and Proprietary Textiles on HermanMiller seating comply with California TB 117-2013.

- 1 Refer to price book appendices and Kiosk for COM/COL information.
- 2 Available on all Ergon 3 chairs except for fabric back (FB) option.
- 3 Available on A-and B-size Equa 2 split-pad upholstered chairs.
- 4 See specific products for information on specifying leather in combination with fabric.
- 6 Only available in 3P02 Navy, 3P03 Spruce, 3P14 Black, 3P17 Burgundy, 3P19 Slate, and 3PC7 Bucksuede.
- 7 Only available in 3D01 Graphite.
- 8 Only available on nonupholstered outer back option (PB).
- 14 Available on Celle UC (upholstered seat) and HC (upholstered seat with protective edge) Chairs.
- 15 Available only on Celle HC (upholstered seat with protective edge) Chairs.

- 16 Only available in 3014 Black.
- 17 Only available in 3512 Carbon and 3513 Black.
- 18 Only available in 4W26 Slate Grey, 4W30 Java, and 4W31 Graphite.
- 20 Not available in Bento 7001 Frost, 7002 Linen, and 7003 Khaki on Swoop Plywood Lounge and Ottoman.
- 21 Not available on SAYL upholstered back work chairs.
- 22 Not available on SAYL side chairs with upholstered backs.
- 23 Available in select colors. Refer to "Proprietary Textile Colors-Seating" for color offering.
- 24 Not available on SAYL upholstered High-Back Work Chairs.

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# Customer's Own Material

See Order Information in Appendices. Assigned lead-time textile. A

# AireWeave™

For Mirra® chairs with a graphite or shadow base/frame. 67% elastomeric 33% antimony-free polyester 3Q11 Graphite 3Q12 Shadow 3Q13 Citron 3Q15 Blue Fog 3Q16 Cappuccino 3Q20 Alpine

# AireWeave

For Mirra chairs with a graphite base/frame. 67% elastomeric 33% antimony-free polyester 7Q01 Graphite Dark 7Q05 Blue Fog Dark 7Q06 Cappuccino Dark

# AireWeave 2 For Mirra 2 chairs

67% elastomeric 33% antimony-free polyester 1A701 Alpine 1A702 Slate Grey 1A703 Graphite 1A704 Lime Green 1A705 Cappuccino 1A706 Urban Orange 1A707 Dark Turquoise 1A708 Twilight

	Color	Guard	
	54" w	vide	
	100%	vinyl	
	3P01	Grey	
*	3P02	Navy	
*	3P03	Spruce	Α
	3P04	Jade	Α
	3P05	Natural	Α
	3P08	Blueberry	Α
	3P09	Coal	Α
	3P12	Black Plum	Α
*	3P14	Black	
	3P15	New Burgundy	Α
*	3P17	Burgundy	Α
*	3P19	Slate	
	3P31	Horizon Blue	Α
	3P33	Pumice	
	3P54	Candy Apple	Α
	3P58	Beige	Α
	3P66	Deep Clay	Α
	3P72	Allspice	Α
	3P90	Green Tea	Α
	3P93	Camelback	Α
	3P96	Manzanita	Α
	3P97	Fudge	Α
	3PB2	Sea Grass	Α
	3PB5	Vizcaya Palm	Α

Colors available on Eames® Tandem Sling Seating.

3PB9 Neptune

3PD4 Otter

3PC7 Bucksuede

A Assigned lead-time color.

Α

Α

Α

Cross	sing
54" w	vide
86% 8	antimony-free polyester
14%	oolyester
	Wicker
8T04	Porcelain
8T05	Warm Grey
8T06	Sepia
8T07	Pumpkin
8108	Copper
8T09	Cranberry
8T10	Tomato
8T11	Mulberry
8T12	Plum
8T13	Green Apple
8T14	Loden
8T15	Spruce
8T16	Periwinkle
8T17	Cerulean
8118	Indigo
8T19	Shale
8T20	Brownstone
8T21	Bark 
8122	lin
8T23	Graphite
8T24	Black
	54" w 86% a 14% p 8703 8704 8705 8706 8707 8708 8710 8711 8712 8713 8714 8715 8716 8717 8718 8719 8720 8721 8722 8723

# Flexnet™

69% elastomeric 31% polyester

6V01 Black

6V02 Silver Grey

# Gem

54" wide 100% antimony-free polyester 9501 Sesame 9502 Tangerine 9503 Red 9504 Red Violet 9505 Mulberry 9506 Java 9507 Twilight 9508 Bayou 9509 Iris 9510 Berry Blue 9511 Aqua Green 9512 Green Apple 9513 Spruce 9514 Black

# Lyris 2<sup>™</sup>

9516 Fog

9515 Slate Grey

74% elastomeric 26% polyester 4W21 Alpine 4W22 Mango 4W23 Chartreuse 4W25 Berry Blue 4W26 Slate Grey 4W28 Chino 4W29 Rattan 4W30 Java 4W31 Graphite

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# Appendix: Proprietary Textile Colors — Seating

# **Price Category 1**

continued

# **Price Category 2**

Pellicle® Classic
For Aeron® chairs with a
graphite or polished aluminum
base.
70% elastomeric
30% polyester
3D01 Carbon
3D02 Lead

# Pellicle Classic

For Aeron chairs with a titanium base. 70% elastomeric 30% polyester 3V01 Zinc

# Slideshow

3V03 Quartz

54" wide
54% recycled polyester
46% polyester
2Z01 Cinema
2Z02 Snapshot
2Z03 Shutter
2Z04 Scenic
2Z05 Portrait
2Z06 Still Life
2Z07 Blueprint
2Z08 Halftone
2Z09 Exposure
2Z10 Zoom

Crep	e
54" w	
100%	recycled polyester
9201	Licorice
9203	Smoke
9207	Cherry
9209	Claret
9212	Raisin
9218	Aquamarine
9223	Cadet
9241	Beachglass
9243	Midnight
9244	
9248	Warm White
9249	Stone
9250	Earth
9251	
9252	Slate Grey
9253	Yellow Dark
9254	Coral
9255	Blush Grey
9256	Wild Berry
9257	Clover
9258	Caribbean
9259	Cerulean
9260	Brownstone
9261	Shale
9262	Graphite
9263	Tomato
9264	Green Apple

Loom	
54" wide	
100% po	lyester
1LM01	Linen
1LM02	Brown Sugar and Spice
1LM03	Brick and Mortar
1LM04	Salt and Pepper
1LM05	Black
1LM06	Lemongrass
1LM07	Рорру
1LM08	Wild Berry
1LM09	Loden
1LM10	Jade
1LM11	Deep Sea

Medley	
54" wide	
100% polyester	
1HA01	Stone
1HA02	Trail
1HA03	Charcoal
1HA04	Cinder
1HA05	Citrus
1HA06	Papaya
1HA07	Chutney
1HA08	Tundra
1HA09	Feather Grey
1HA10	Chartreuse
1HA11	Loden
1HA12	Peacock
1HA13	
1HA14	
1HA15	Blueberry

# Moiré

54" wide
100% recycled polyester
3A01 Concrete
3A02 Biscotti
3A03 Rattan
3A04 Chambray
3A05 Fern
3A08 Violet
3A09 Zin
3A10 Curry
3A11 Spice
3A12 Cork

# Pellicle® Tuxedo

For Aeron chairs with a graphite or polished aluminum base.
64% elastomeric
36% polyester
4M01 Grey Black
4M02 Blue Black

# Pellicle Tuxedo

For Aeron chairs with a titanium base. 64% elastomeric 36% polyester 4Q01 White Gold

# Pellicle Waves

For Aeron® chairs with a graphite or polished aluminum base.
68% elastomeric
32% polyester
4E01 Carbon
4E03 Platinum

# **Pellicle Waves**

For Aeron chairs with a titanium base. 68% elastomeric 32% polyester 4F01 Zinc 4F03 Quartz

# Railroad

54" wide
100% recycled polyester
8V01 Straw
8V02 Squash
8V03 Cayenne
8V04 Nutmeg
8V05 Root
8V06 Wicker
8V07 Moss
8V08 Aquamarine
8V09 Slate

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# Appendix: Proprietary Textile Colors —

## **Price Category 2**

continued

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## **Price Category 3**

	Kilyt	"""
	54" w	vide
	100%	polyester
*	3001	Kiwi Green
	3002	Green Apple
	3003	Peacock
*	3004	Bayou
	3005	Berry Blue
	3006	Iris
	3007	Twilight
*	3008	Pumpkin
*	3009	Poppy
	3010	Molasses
	3011	Mulberry
*	3012	Khaki
	3013	Mink
	3014	Black

Colors not available on Embody Chair.

3015 Charcoal

# Twist

54" wide

80% antimony-free polyester 13% recycled polyester

7% polyester

8R04 Chamois

8R05 Wicker

8R06 Nutmeg

8R07 Squash

8R08 Copper

8R09 Cayenne

8R10 Poppy

8R11 Magenta

8R12 Garnet

8R13 Iceberg

8R14 Tin

8R15 Shale

8R16 Graphite

8R17 Birch

8R18 Sepia

8R19 Coffee Bean

8R20 Bayou

8R21 Periwinkle

8R22 Blueberry

8R23 Green Apple

8R24 Loden

8R25 Turquoise

Bento

54" wide

100% antimony-free polyester

7001 Frost

7002 Linen

7003 Khaki

7004 Truffle

7005 Grey Black

7006 Pumpkin

7007 Cranberry

7008 Everglade

7009 Cobalt

# Circuit

54" wide

100% recycled polyester

1FA1 Sunflower

1FA2 Mango

1FA3 Red

1FA4 Magenta

1FA5 Cocoa

1FA6 Berry Blue

1FA7 Peacock

1FA8 Green Apple

1FA9 Graphite

1FAA Black

## Coil

54" wide

100% recycled polyester

8S01 Nougat

8S02 Squash

8S03 Copper

8S04 Molasses

8S05 Chutney

8S06 Claret

8S07 Plum

8S08 Olive Wood

8S09 Root

8S10 Pesto

8S11 Hemlock

8S12 Java

8S13 Bayou

8S14 Peacock

8S15 Twilight

8S16 Ink

8S17 Black

Latitude™

61" wide

100% polyester

8M01 Graphite

8M02 Shadow

8M03 Citron

8M04 Felt Green 8M05 Blue Fog

8M06 Cappuccino

8M07 Terra Cotta

8M10 Alpine

8M12 French Blue

8M13 Midnight Blue

8M14 True Red

8M15 Champagne

8M16 Chestnut

8M17 Black

8M18 Brownstone

8M19 Green Leaf

8M20 Cabernet

8M21 Slate Grey

8M22 Lime Green

8M23 French Press 8M24 Urban Orange

8M25 Dark Turquoise

8M26 Twilight

# Latitude

Colors for Mirra® Chairs

100% polyester

8M01 Graphite

8M02 Shadow

8M03 Citron

8M05 Blue Fog

8M06 Cappuccino

8M10 Alpine

8M13 Midnight Blue

8M15 Champagne

8M18 Brownstone

8M16 Chestnut

8M17 Black

Latitude

Colors for Mirra 2 Chairs

100% polyester

8M10 Alpine

8M17 Black

8M21 Slate Grey

8M22 Lime Green

8M23 French Press

8M24 Urban Orange

8M25 Dark Turquoise

8M26 Twilight

# Stitches

54" wide

54% polyester

46% recycled polyester

8U02 Rye

8U03 Khaki

8U04 Honey

8U05 Cattail

8U06 Pumpkin

8U07 Brick

8U08 Cool Grey

8U09 Slate Blue

8U10 Juniper 8U11 Evening Blue

8U12 Charcoal

8U13 Kiwi Green 8U14 Olive

8U15 Pesto

8U16 Cocoa 8U17 Seed

Price Category 4

**Price Category 5** 

Bing	0
54" w	vide
100%	PVC-free polyurethane
Resili	ence® finish
7Y01	Oyster
7Y02	Natural
7Y03	Cashew
7Y04	Buff
7Y05	Rattan
7Y06	Root
7Y07	Woodland
7Y08	Camel
7Y09	Copper
7Y10	Allspice
7Y11	Canyon
7Y12	Henna
7Y13	Sedona
7Y14	Black Plum
7Y15	Currant
7Y16	Mahogany
7Y17	Seed
7Y18	Mushroom
7Y19	Blue Grey
7Y20	Navy
7Y21	Black
7Y22	Mint
7Y23	Seaport
7Y24	Evening Blue
7Y25	Hemlock
7Y26	Kiwi Green
7Y27	Celadon
7Y28	Moss
7Y29	Pesto

Mercer	
54" wide	
50% soluti	on dyed recycled nylon
50% soluti	on dyed nylon
BLOCKaid	e
21301	Stone
21302	Rattan
21303	Cayenne
21304	
21305	Pesto
21306	Teal Blue
21307	
21308	Acai Berry
***************************************	

Mercer	continued	
21309	Ash Brown	
21310	Charcoal	

Network							
knit to size							
100% polyester							
1A901	Warm White						
1A903	Red						
1A906	Twilight						
1A907	Graphite						

### Plateau Perspectives® Collection knit to size 100% polyester 6J01 Feather Grey 6J02 Trail Mustard Seed 6J03 6J04 Fennel 6J05 **Red Pepper** 6J06 Twig 6J07 Waterfall 6J08 ${\sf Sagebrush}$ 6J09 Winter Berry 6J10 Thunder 6J11 Blueberry 6J12 Rosemary 6J13 Wild Plum 6J14 Black

Quilty	
56" wide	
100% antimony-	free polyester
GreenShield	
6S01 Wicker	
6S02 Honey	
6S03 Khaki	
6S04 Straw	
6S05 Squash	
6S06 Cayenne	
6S07 Brick	
6S08 Cerulean	
6S09 Blue Viole	t
6S10 Mink	
6S11 Green App	le
6S12 Jade	
6S13 Indigo	

Spoo	ls
54" w	vide
51% r	recycled polyester
49%	oolyester
Crypto	on® Green
8Y01	Cashew
8Y02	Wicker
8Y03	Trail
8Y04	Cappuccino
8Y05	Copper
8Y06	Paprika
8Y07	Sedona
8Y08	Bluegrass
8Y09	Lagoon
8Y10	Grape
8Y11	Beachglass
8Y12	Marsh
8Y13	Bud

	Strata									
	54" wide									
50% Solution dyed recycled nyl										
	50% soluti	on dyed nylon								
	BLOCKaide									
	22P01									
	22P02	Yellow Jacket								
		Avocado								
	22P04	Pesto								
	22P05	Peacock								
	22P06	Blue Jay								
	22P07	Blueberry								
	22P08	Boysenberry								
	22P09	Mango								
	22P10	Paprika								
	22P11									
	22P12	Wheat								
	22P13	Brownstone								
	22P14	Bayou								
	22P15	Trail								

Hopsak	
56" wide	
100% recy	cled polyester
14A20	Black
14A22	Raw Umber Dark
14A26	Grey Blue Dark
14A30	Sepia Dark
14A38	Emerald Dark
14A39	Yellow Dark
14A40	Orange
14A41	Sienna
14A42	Olive Green Dark
14A43	Crimson
14A44	Crimson Dark Dark
14A45	Violet Dark
14A46	Pink Dark Dark
14A47	Ultramarine Dark
14A48	Cobalt Blue
14A49	Terra Cotta
14A50	Ochre Dark

Noble	
Assigned l	ead-time textile. A
54" wide	
100% woo	ol
22N01	Bucksuede
22N02	Chipotle
22N03	Magenta
22N04	Cherry
	Bordeaux
22N06	Boysenberry
22N07	Cadet
22N08	Berry Blue
22N09	Peacock
22N10	Kiwi Green
22N11	Pesto
22N12	Blue Grey Mix
22N13	
22H14	Heathered Brown
22H15	Heathered Black
22H16	Heathered Grey
22H17	Heathered Twilight

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# Appendix: Proprietary Textile Colors - Seating

# Proprietary Textile Colors — Seating

continued

Price Category 6 Price Category 7 Price Category 8 Price Category 9

Balance
100% polyester
3506 Green Apple
3507 Blue Moon
3509 Berry Blue
3510 Iris
3512 Carbon
3513 Black

Customer's Own Leather
See Order Information in
Appendices. Assigned lead-time
textile. A

No fabrics available at this time.

Leath	er
appro	x. 50 sq. ft. per hide
100%	leather
2101	lvory
2102	Wheat
2103	Honey
2104	Copper
2105	
2106	Olive
2107	Tobacco
2108	
2109	
2110	Smoke
2111	

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Textile Alliance Program <sup>™</sup> (TAP <sup>™</sup> ) Application Chart — Seating									r Chairs/Stools	red Chairs/Stools						Fully Upholstered	Plywood	
Available	sloc							1		ste	至							
TAP <sup>sss</sup> textiles are on assigned lead times. A	/Sto	٦Kit							Arm Stei	hol	r.					Seating	ing	
The textiles are on assigned lead times.	Aeron® Work Chairs/Stool	Aeron Armpads/Arm	iirs	irs	SAYL® Work Chairs	SAYL Side Chairs	ırs	hairs	Ergon 3 Adjustable Arm Kit Equa 2® Fully Upholstered (	Equa 2 Split-Pad Upholstered	Equa 2 Adjustable Arm Kit	Ambi® Work Chairs	irs	airs	Celeste™ Seating	ounge Sea	unge Seating	sdo
* Available in select colors on 20-day lead-time.	Wo	\r_m	Cha	hai	Vor	qe	hai	9	Fu	Spl	Adj	Nor	Cha	ŭ	₽	ا ۲	E	n 10
Refer to "Textile Alliance Program (TAP) Colors - Seating" for 20-day colors.	\eron®	Aeron A	Mirra® Chairs	Celle® Chairs	SAYL® \	SAYL Si	Setu® Chairs	Ergon 3 <sup>®</sup> Chairs	rgon 3 Gua 2	equa 2	equa 2	\mbi®\	Aside® Chairs	Caper® Chairs	Seleste	Swoop™ Lounge	Swoop Lounge	Cushion Tops Systems
Price Category A	14	14	_		0)	0)	0) [	ш ј.	שן ע	100	100	1	_	0	$\overline{}$	0)	0,	0 101
No fabrics available at this time.	Т	Π	П				П	Т	Т	Т							П	$\top$
Price Category B																		
VM Medium - Maharam	Т			14	•	•		•		3			•		•	•		• •
TI Messenger - Maharam *				14	•	•	•			•		•	•		•	•	•	• •
Price Category C																		
Z28Nifty - Luna Textiles	Τ			14	$ \cdot $	•	•	•	•				•		•	•	•	• •
Price Category D																		
Z27Manner - Maharam	Τ			14	•	•		•	•	•			•		•	•	•	• •
Price Category E																		
Z3 Metric - Maharam	Τ			14	•	•		•	•	•			•		•	•	•	• •
ZBQ Oblique - Maharam						16		•					•			•	•	•
ZP2Pick - Maharam					•	•		•					•			•	•	•
Z32Skein - Maharam				14	16	16	•			$\perp$			•				•	• •
T4 Stars - Luna Textiles				14	•	•		•	•	+		•	•		•		_	• •
VK Whimsy - Luna Textiles				14	•	•		•	•	•		•	•		•			• •
Price Category F								٠,		,								
ZC2Compound - Maharam	1				•	16		•	$\perp$	•			8		_		•	
VS Crush - Maharam	$\perp$	_	_				•	$\perp$		$\perp$					•	•	$\dashv$	•
Z2L_ Delight - Luna Textiles	-	_		14	•	•		•	٠.	•			•		•	•	•	•
Z26 Jaunty - Luna Textiles Z29 Plait - Maharam	-			14 14	16	16	•	+	+	+					•	•	$\dot{-}$	<del>: :</del>
V26 Remix - Maharam	+			14	-	16	-	+		+					•			•
Z31 Sequence - Maharam	+			14		•	1	+					•			•	$\pm$	•
Z33Strum - Maharam	+					16		$\top$		$\dagger$					•	•	$\exists$	-
Price Category G																		
Z23Divina MD - Maharam	Т			14	•	16	•	•	١.						•		•	•
TF Divina - Maharam				14	•	•	•	•	•	•			•		•	•	•	•
TG Divina Melange - Maharam				14	•	•	٠	•	•	•			•		•	•	•	•
Z2M _ Mobile - Luna Textiles				14											•	•	$\Box$	•
ZP3 Pocket - Maharam				14		•			$\perp$				•		$\square$	•	$\dashv$	•
V25Steelcut Trio - Maharam				14		•	•		$\perp$						•	Ш	_	•
Price Category H								Α,	-									
ZT Circles - Maharam	+	-	-	14			$\dashv$	+	_	+	-		_		•	$\vdash \vdash$	$\dashv$	•
ZS Crosspatch - Maharam Z2D_ Ditto - Maharam	+	$\vdash$	-	14 14			$\dashv$	+	+	+					•	•	$\dashv$	•
ZK Dot Pattern - Maharam	+	$\vdash$		14		•		+		+		•	•	Н	•		$\dashv$	•
ZHG_ Genoa - Place Textiles	+			14			$\dashv$	+	+	+					-	•		•
Z24 Hallingdal - Maharam	+			14	•	•	•	•		•					•		•	•
ZL Small Dot Pattern - Maharam	+			14	•	•	•	$\top$	٠	$\top$		•	•		•		$\exists$	•
Price Category I				Ė														
Z2E _ Enchant - Luna Textiles	Т	Ι	Π	14			П	Т	Т	Т	П				•	•	П	Т
ZHH_ Hidden Canyon - Place Textiles				Ė												•	$\Box$	•
ZHL_ Laguna - Place Textiles		L								L						•	口	•
ZHM_ Marmara - Place Textiles								T								•	$\Box$	•
ZHE_ Meer - Place Textiles	1	_	_				_	$\perp$	$\perp$	_				Ш	$\square$	•	$\square$	•
ZHD_ Oasis - Place Textiles	_	_	_	_	Ш		_	$\perp$	$\perp$	_			_	Ш		•	٠	•
ZHR_ Ravenna - Place Textiles	+	-	_		$\square$	$\square$	$\dashv$	+	+	+	-			$\square$		•	•	•
Z2S_ Spellbound - Luna Textiles				14				$\perp$	$\perp$					Ш	٠	•	$\perp$	•
Price Category J						ı		1	T									
ZHS_ Seven Springs - Place Textile															$\Box$	•	$\perp$	•

<sup>3</sup> Available on A- and B-size Equa 2 split-pad upholstered chairs.

16 Available on SAYL Chair seat.

<sup>8</sup> Only available on nonupholstered outer back option (PB).

<sup>14</sup> Available on Celle UC (upholstered seat) and HC (upholstered seat with protective edge) chairs.



# **Price Category A**

# **Price Category B**

No fabrics available at this time.

Medium – Mahara	m
54" wide	
100% polyester	
VM01/463490-001	Raven
VM02/463490-002	Smoke
VM03/463490-003	Alloy
VM04/463490-004	Flax
VM06/463490-006	Bark
VM07/463490-007	Espresso
VM08/463490-008	Pecan
VM12/463490-012	Pumpkin
VM13/463490-013	Persimmon
VM14/463490-014	Laser
VM16/463490-016	Port
VM22/463490-022	Marina
VM29/463490-029	Pistachio
VM32/463490-032	Prospect
VM36/463490-036	Delight
VM39/463490-039	Nautical
VM40/463490-040	Pool
VM44/463490-044	Washed
VM45/463490-045	Sculpture
VM46/463490-046	Thatched
VM47/463490-047	Hike
VM48/463490-048	Tangle
VM49/463490-049	Pacific
VM50/463490-050	Cosmic
VM51/463490-051	Cascade
VM52/463490-052	Blackberry
VM53/463490-053	Nasturtium
VM54/463490-054	Wooded

	Messenger – Mah	aram
	54" wide	
	78% recycled polye	ester
	15% polyester, 7%	nylon
	TI01/458640-001	Balsa
	TI06/458640-006	Tobacco
*	TI07/458640-007	Shadow
*	TI08/458640-008	Bayou
	TI10/458640-010	Zinc
	TI24/458640-024	Рорру
	TI25/458640-025	Mao
	TI29/458640-029	Onyx
*	TI31/458640-031	Cloud
*	TI38/458640-038	Depth
	TI40/458640-040	Nile
*	TI41/458640-041	Azure
*	TI45/458640-045	Cactus
*	TI46/458640-046	lce
	TI47/458640-047	Turf
*	TI48/458640-048	Neon
*	TI50/458640-050	Hydrangea
	TI51/458640-051	Lilac
	TI52/458640-052	Chestnut
	TI53/458640-053	Tangelo
*	TI54/458640-054	Lumine
	TI58/458640-058	Snow
	TI59/458640-059	Fennel
*	TI60/458640-060	Peridot
	TI61/458640-061	Capri
	TI62/458640-062	Ultramarine
	TI63/458640-063	Squall
	TI66/458640-066	Cassis
	TI67/458640-067	Aster
	TI68/458640-068	Spice
	TI69/458640-069	Cherry
	TI70/458640-070	Vibrant
*	TI71/458640-071	Satsuma
	TI72/458640-072	Maize

*	Colors available on
	20-day lead time

Messenger continu	ued
TI76/458640-076	Fossil
TI77/458640-077	Ash
TI78/458640-078	Tusk
TI79/458640-079	Oyster
TI80/458640-080	Pensive
TI81/458640-081	Husk
TI82/458640-082	Fireside
TI83/458640-083	Chili
TI84/458640-084	Robust
TI85/458640-085	Beyond
TI86/458640-086	Voyage
TI87/458640-087	Everglade
TI88/458640-088	Electric

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<sup>•</sup> TAP<sup>SM</sup> textiles are on assigned lead times A unless otherwise noted.
• Fabric numbers are listed as Herman Miller fabric number/manufacturer fabric number.

**Price Category C** 

**Price Category D** 

Price Category E

Nifty - Luna Textile	es
54" wide	
50% recycled polye	ster
50% polyester	
Z2801/SNI-5221	Alligator
Z2802/SNI-5222	Turquoise
Z2803/SNI-5223	Celeste
Z2804/SNI-5224	Cobalt
Z2805/SNI-5225	Violet
Z2806/SNI-5226	Rose
Z2807/SNI-5227	Scarlet
Z2808/SNI-5228	Habanero
Z2809/SNI-5229	Citron
Z2810/SNI-5230	Pumice
Z2811/SNI-5231	Cacao
Z2812/SNI-5232	Cottontail

Manner - Maharam	
54" wide	
100% recycled polye	ster
Z2701/466177-001	Magic
Z2702/466177-002	Carob
Z2703/466177-003	Porpoise
Z2704/466177-004	Flint
Z2705/466177-005	Hush
Z2706/466177-006	Nuance
Z2707/466177-007	Thicket
Z2708/466177-008	Cocoa
Z2709/466177-009	Pathway
Z2710/466177-010	Cola
Z2711/466177-011	Ember
Z2712/466177-012	Wagon
Z2713/466177-013	Ablaze
Z2714/466177-014	Peel
Z2715/466177-015	Penny
Z2716/466177-016	Butterscotch
Z2717/466177-017	Harvest
Z2718/466177-018	Lioness
Z2719/466177-019	Caper
Z2720/466177-020	Parakeet
Z2721/466177-021	Greenway
Z2722/466177-022	Aquatic
Z2723/466177-023	Cottage
Z2724/466177-024	Dahlia
Z2725/466177-025	Vivid
Z2726/466177-026	Basin
Z2727/466177-027	Schooner

Metric – Maharam
54" wide
51% recycled polyester
49% polyester
Z301/466014-001 Phantom
Z302/466014-002 Fog
Z303/466014-003 Fleece
Z304/466014-004 Sourdough
Z305/466014-005 Toffee
Z306/466014-006 Driftwood
Z307/466014-007 Mineral
Z308/466014-008 Bittersweet
Z309/466014-009 Arabica
Z310/466014-010 Cerise
Z311/466014-011 Brick
Z312/466014-012 Cardinal
Z313/466014-013 Lava
Z314/466014-014 Oriole
Z315/466014-015 Cedar
Z317/466014-017 Caramel
Z318/466014-018 Pollen
Z319/466014-019 Tupelo
Z320/466014-020 Alligator
Z321/466014-021 Envy
Z322/466014-022 Bonsai
Z323/466014-023 Tar
Z324/466014-024 Anchor
Z325/466014-025 Twilight
Z326/466014-026 Admiral
Z327/466014-027 Seaport
Z328/466014-028 Scuba

	Oblique - Maharam	1
	58" wide	
	100% polyester	
with stain resistant finish		inish
	ZBQ01/466222-001	001
	ZBQ02/466222-002	002
	ZBQ03/466222-003	003
	ZBQ04/466222-004	004
	ZBQ05/466222-005	005
	ZBQ06/466222-006	006
	ZBQ07/466222-007	007

Pick - Maharam		
58" wide		
100% polyester		
with stain resistant fin	ish	
ZP201/466224-001	001	
ZP202/466224-002	002	
ZP203/466224-003	003	
ZP204/466224-004	004	
ZP205/466224-005	005	
ZP206/466224-006	006	
ZP207/466224-007	007	
ZP208/466224-008	008	
ZP209/466224-009	009	
ZP210/466224-010	010	

Skein - Maharam	
54" wide	
56% recycled polyes	ter
44% polyester	
Z3201/466170-001	Burrow
Z3202/466170-002	Thatch
Z3203/466170-003	Maize
Z3204/466170-004	Sumac
Z3205/466170-005	Pomegranate
Z3206/466170-006	Cavern
Z3207/466170-007	Bitter
Z3208/466170-008	Cinder
Z3209/466170-009	Dock
Z3210/466170-010	Cadet
Z3211/466170-011	Marsh

Price category E continued on next page

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<sup>•</sup> TAP<sup>SM</sup> textiles are on assigned lead times. A
• Fabric numbers are listed as Herman Miller fabric number/manufacturer fabric number.

# **Price Category E**

continued

**Price Category F** 

Stars — Luna Textiles	
58" wide	
100% recycled po	olyester
T401/FST-980	Alkyd
T404/FST-983	Mylar
T405/FST-984	Perspex
T406/FST-985	Resinoid
T407/FST-986	Bakelite
T408/FST-987	Turpene
T409/FST-988	Melamine
T410/FST-989	Casein

# Whimsy – Luna Textiles 55" wide 67% recycled polyester 33% polyester VK01/MWH-2143 Sublime VK02/MWH-2144 Joie VK03/MWH-2145 Regalia VK04/MWH-2146 Allure VK05/MWH-2147 Ravish VK06/MWH-2148 Enchante VK07/MWH-2149 Nuance VK08/MWH-2150 Languor

Compound - Maharar	n	
54" wide		
100% polyurethane		
silane-based antimicro	bial	
ZC201/466196-001	001	
ZC202/466196-002	002	
ZC203/466196-003	003	
ZC204/466196-004	004	
ZC205/466196-005	005	
ZC206/466196-006	006	
ZC207/466196-007	007	
ZC208/466196-008	800	
ZC209/466196-009	009	
ZC210/466196-010	010	
ZC211/466196-011	011	
ZC212/466196-012	012	
ZC213/466196-013	013	
ZC214/466196-014	014	
ZC215/466196-015	015	
ZC216/466196-016	016	
ZC217/466196-017	017	
ZC218/466196-018	018	
ZC219/466196-019	019	

Crush – Maharam	
54" wide	
85% solution-dyed n	nylon
13% polyester	
2% polyolefin	
VS01/464780-001	001
VS02/464780-002	002
VS05/464780-005	005
VS08/464780-008	800
VS10/464780-010	010
VS11/464780-011	011
VS13/464780-013	013
VS16/464780-016	016
VS17/464780-017	017
VS18/464780-018	018
VS19/464780-019	019
VS20/464780-020	020
VS22/464780-022	022
VS23/464780-023	023
VS24/464780-024	024
VS25/464780-025	025
VS26/464780-026	026
VS27/464780-027	027

Delight – Luna Textiles	
54" wide	
63% recycled polyester	
37% rayon	
Z2L1/OCD-4081	Crisp
Z2L2/OCD-4082	Blue Sky
Z2L3/OCD-4083	Monochrome
Z2L4/OCD-4084	Walnut
Z2L5/OCD-4085	Grenadine
Z2L6/OCD-4086	Coin
Z2L7/OCD-4087	Mango
Z2L8/OCD-4088	Kiwi
Z2L9/OCD-4089	Saltpan

Jaunty - Luna Texti	les
54" wide	
77% recycled polye	ster
23% polyester	
Z2601/SJA-5241	Cherry
Z2602/SJA-5242	Magenta
Z2603/SJA-5243	Lemon
Z2604/SJA-5244	Jungle
Z2605/SJA-5245	Meditérranée
Z2606/SJA-5246	Barbados
Z2607/SJA-5247	Morocco
Z2608/SJA-5248	Redwood
Z2609/SJA-5249	Merino
Z2610/SJA-5250	Haze

Plait - Maharam	
58" wide	
68% recycled polyes	ter
32% polyester	
Z2901/466052-001	Cobblestone
Z2902/466052-002	Sachet
Z2903/466052-003	Mesa
Z2904/466052-004	Tavern
Z2905/466052-005	Sequoia
Z2906/466052-006	Rhubarb
Z2907/466052-007	Sangria
Z2908/466052-008	Reef
Z2909/466052-009	Stormy
72910/466052-010	Danner

Price category F continued on next page

<sup>•</sup> TAP<sup>SM</sup> textiles are on assigned lead times. A

<sup>•</sup> Fabric numbers are listed as Herman Miller fabric number/manufacturer fabric number.

# Appendix: Textile Alliance Program<sup>sm</sup> (TAPs<sup>m</sup>) Colors – Seating

# **Price Category F**

continued

**Price Category G** 

Remix - Maharam	
54" wide	
90% wool	
10% nylon	
V2601/465956-113	113
V2602/465956-123	123
V2603/465956-133	133
V2604/465956-143	143
V2605/465956-152	152
V2606/465956-163	163
V2607/465956-173	173
V2608/465956-183	183
V2609/465956-223	223
V2610/465956-233	233
V2611/465956-242	242
V2612/465956-252	252
V2613/465956-362	362
V2614/465956-373	373
V2615/465956-383	383
V2616/465956-393	393
V2617/465956-412	412
V2618/465956-422	422
V2619/465956-433	433
V2620/465956-443	443
V2621/465956-452	452
V2622/465956-543	543
•	
V2623/465956-612	612
V2624/465956-632	632
V2625/465956-643	643
V2626/465956-653	653
V2627/465956-662	662
V2628/465956-672	672
V2629/465956-682	682
V2630/465956-692	692
V2631/465956-722	722
V2632/465956-733	733
V2633/465956-743	743
V2634/465956-753	753
V2635/465956-762	762
V2636/465956-773	773
V2637/465956-783	783
V2638/465956-823	823
V2639/465956-842	842
V2640/465956-852	852

Remix continued		
V2641/465956-873	873	
V2642/465956-912	912	
V2643/465956-923	923	
V2644/465956-933	933	
V2645/465956-942	942	
V2646/465956-962	962	
V2647/465956-973	973	
V2648/465956-982	982	

Sequence - Maharam		
54" wide		
100% solution-dyed	polyolefin	
with silver-based antimicrobial		
Z3101/466179-001	Driftwood	
Z3102/466179-002	Boardwalk	
Z3103/466179-003	Rattan	
Z3104/466179-004	Alfresco	
Z3105/466179-005	Plunge	
Z3106/466179-006	Starboard	
Z3107/466179-007	Veranda	
Z3108/466179-008	Lodge	
Z3109/466179-009	Flare	

Strum - Maharam		
54" wide		
100% solution-dyed polyolefin		
with silver-based antimicrobial		
Z3301/466122-001	Overcast	
Z3302/466122-002	Ridge	
Z3303/466122-003	Twilight	
Z3304/466122-004	Pigeon	
Z3305/466122-005	Char	
Z3306/466122-006	Cabin	
Z3307/466122-007	Bur	
Z3308/466122-008	Abalone	
Z3309/466122-009	Prawn	
Z3310/466122-010	Gourd	
Z3311/466122-011	Wheat	
Z3312/466122-012	Lemongrass	

Divina MD - Maharan	n
59" wide	
100% wool	
Z2301/466150-193	193
Z2302/466150-203	203
Z2303/466150-213	213
Z2304/466150-293	293
Z2305/466150-343	343
Z2306/466150-353	353
Z2307/466150-363	363
Z2308/466150-413	413
Z2309/466150-433	433
Z2310/466150-453	453
Z2311/466150-613	613
Z2312/466150-633	633
Z2313/466150-653	653
Z2314/466150-673	673
Z2315/466150-683	683
Z2316/466150-713	713
Z2317/466150-733	733
Z2318/466150-743	743
Z2319/466150-753	753
Z2320/466150-773	773
Z2321/466150-783	783
Z2322/466150-813	813
Z2323/466150-843	843
Z2324/466150-873	873
Z2325/466150-913	913
Z2326/466150-943	943
Z2327/466150-973	973

Divina - Maharam	
59" wide	
100% wool	
TF01/460730-154	154
TF03/460730-171	171
TF04/460730-173	173
TF05/460730-181	181
TF06/460730-191	191
TF08/460730-224	224
TF10/460730-334	334
TF13/460730-384	384
TF14/460730-393	393
TF16/460730-444	444
TF17/460730-462	462
TF18/460730-542	542
TF19/460730-552	552
TF20/460730-562	562
TF22/460730-584	584
TF23/460730-623	623
TF25/460730-652	652
TF26/460730-662	662
TF27/460730-671	671
TF29/460730-684	684
TF30/460730-691	691
TF31/460730-692	692
TF33/460730-712	712
TF37/460730-742	742
TF41/460730-782	782
TF42/460730-791	791
TF43/460730-793	793
TF47/460730-893	893

Price category G continued on next page

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<sup>•</sup> TAP<sup>SM</sup> textiles are on assigned lead times. A
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# **Price Category G**

continued

Divina continued	
TF49/460730-922	922
TF51/460730-944	944
TF53/460730-984	984
TF55/460730-106	106
TF56/460730-236	236
TF57/460730-246	246
TF58/460730-346	346
TF59/460730-356	356
TF60/460730-376	376
TF61/460730-426	426
TF62/460730-526	526
TF63/460730-536	536
TF64/460730-626	626
TF65/460730-636	636
TF66/460730-666	666
TF67/460730-676	676
TF68/460730-686	686
TF69/460730-696	696
TF70/460730-756	756
TF71/460730-826	826
TF72/460730-836	836
TF73/460730-846	846
TF74/460730-856	856
TF75/460730-876	876
TF76/460730-886	886
TF77/460730-936	936
TF78/460730-956	956
TF79/460730-966	966

Divina Melange – M	<b>Naharam</b>
59" wide	
100% wool	
TG01/460830-120	120
TG02/460830-170	170
TG03/460830-180	180
TG04/460830-220	220
TG05/460830-260	260
TG06/460830-280	280
TG07/460830-871	871
TG08/460830-821	821
TG09/460830-771	771
TG10/460830-721	721
TG11/460830-731	731
TG12/460830-681	681
TG13/460830-631	631
TG14/460830-621	621
TG15/460830-671	671
TG16/460830-581	581
TG17/460830-531	531
TG18/460830-521	521
TG19/460830-571	571
TG20/460830-421	421
TG21/460830-471	471
TG22/460830-931	931
TG24/460830-971	971
TG25/460830-925	925

Mobile — Luna Textiles	
54" wide	
73% cotton	
27% nylon	
Z2M1/KMO-5061	Toast
Z2M3/KMO-5063	Moor
Z2M4/KMO-5064	Blue Bottle
Z2M5/KMO-5065	Carnelian
Z2M6/KMO-5066	Contrast

Pocket - Maharam		
54" wide		
76% recycled polyester		
24% nylon		
ZP301/466243-001	001	
ZP302/466243-002	002	
ZP303/466243-003	003	
ZP304/466243-004	004	
ZP305/466243-005	005	
ZP306/466243-006	006	
ZP307/466243-007	007	

Steelcut Trio - Mahar	'a m
55" wide	aiii
90% wool	
10% nylon	
•	40=
V2501/465906-105	105
V2502/465906-113	113
V2503/465906-124	124
V2504/465906-133	133
V2505/465906-144	144
V2506/465906-153	153
V2507/465906-195	195
V2508/465906-205	205
V2509/465906-213	213
V2510/465906-225	225
V2511/465906-235	235
V2512/465906-245	245
V2513/465906-253	253
V2514/465906-283	283
V2515/465906-325	325
V2516/465906-333	333
V2517/465906-353	353
V2518/465906-383	383
V2519/465906-395	395
V2520/465906-413	413
V2521/465906-415	415
V2522/465906-425	425
V2523/465906-453	453

Steelcut Trio continu	ued
V2524/465906-465	465
V2525/465906-515	515
V2526/465906-533	533
V2527/465906-553	553
V2528/465906-565	565
V2529/465906-645	645
V2530/465906-653	653
V2531/465906-665	665
V2532/465906-675	675
V2533/465906-683	683
V2534/465906-713	713
V2535/465906-733	733
V2536/465906-745	745
V2537/465906-753	753
V2538/465906-815	815
V2539/465906-825	825
V2540/465906-845	845
V2541/465906-853	853
V2542/465906-865	865
V2543/465906-883	883
V2544/465906-915	915
V2545/465906-933	933
V2546/465906-945	945
V2547/465906-953	953
V2548/465906-965	965

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# **Price Category H**

Circles — Maharam	
55" wide	
70% cotton	
30% polyester	
ZT01/458310-001	Khaki
ZT02/458310-002	Fatigue
ZT03/458310-003	Document
ZT04/458310-004	Engine
ZT05/458310-005	Charcoal

Crosspatch — Maharam	
54" wide	
75% rayon	
25% polyester	
ZS01/458920-001	Song
ZS02/458920-002	Fresh
ZS03/458920-003	Spring
ZS04/458920-004	Document
ZS06/458920-006	Circus
ZS08/458920-008	Grounded

Ditto — Maharam		
54" wide		
77% recycled polyester		
23% solution dyed r	nylon	
Z2D1/465993-001	Nacre	
Z2D2/465993-002	Shadow	
Z2D3/465993-003	Saddle	
Z2D5/465993-005	Spiced	
Z2D6/465993-006	Aztec	
Z2D8/465993-008	Prairie	
Z2D9/465993-009	Fern	
Z2DA/465993-010	Fountain	
Z2DB/465993-011	Cobalt	
Z2DC/465993-012	Iron	
Z2DD/465993-013	Driftwood	

Dot Pattern – Maharam	
55" wide	
71% cotton	
29% polyester	
ZK01/458300-001	Document
ZK02/458300-002	Taupe
ZK04/458300-004	Red
ZK05/458300-005	Navy

Genoa — Place Text	tiles
54" wide	
56% rayon	
44% polyester	
ZHG1/119-75-01	Dune
ZHG2/119-05-02	Cornsilk
ZHG3/119-10-03	Prairie
ZHG4/119-10-04	Roman Gold
ZHG5/119-45-05	Cashew
ZHG6/119-65-06	Garden
ZHG7/119-60-07	Aegean
ZHG8/119-55-08	Big Sky
ZHG9/119-20-09	Valencia
ZHGA/119-25-10	Vermont
ZHGB/119-45-11	Walnut
ZHGC/119-35-12	Lava
ZHGD/119-55-13	Night Sky

Hallingdal - Maharan	1
51" wide	
70% wool	
30% rayon	
Z2401/460760-100	100
Z2402/460760-103	103
Z2403/460760-110	110
Z2404/460760-113	113
Z2405/460760-116	116
Z2406/460760-123	123
Z2407/460760-126	126
Z2408/460760-130	130
Z2409/460760-143	143
Z2410/460760-153	153
Z2411/460760-166	166
Z2412/460760-173	173
Z2413/460760-180	180
Z2414/460760-190	190
Z2415/460760-200	200
Z2416/460760-220	220
Z2417/460760-224	224
Z2418/460760-227	227
Z2419/460760-270	270
Z2420/460760-350	350
Z2421/460760-368	368
Z2422/460760-370	370
Z2423/460760-376	376
Z2424/460760-390	390
Z2425/460760-407	407
Z2426/460760-420	420
Z2427/460760-457	457
Z2428/460760-526	526
Z2429/460760-547	547
Z2430/460760-563	563
Z2431/460760-573	573
Z2432/460760-590	590
Z2433/460760-596	596
Z2434/460760-600	600

Z2435/460760-657

657

Hallingdal continue	ed
Z2436/460760-660	660
Z2437/460760-674	674
Z2438/460760-680	680
Z2439/460760-687	687
Z2440/460760-694	694
Z2441/460760-702	702
Z2442/460760-723	723
Z2443/460760-733	733
Z2444/460760-750	750
Z2445/460760-753	753
Z2446/460760-754	754
Z2447/460760-763	763
Z2448/460760-764	764
Z2449/460760-773	773
Z2450/460760-810	810
Z2451/460760-840	840
Z2452/460760-850	850
Z2453/460760-890	890
Z2454/460760-907	907
Z2455/460760-944	944
Z2456/460760-960	960
Z2457/460760-968	968
Z2458/460760-980	980

Small Dot Pattern –	Maharam
55" wide	
71% cotton	
29% polyester	
ZL01/458320-001	Document
ZL02/458320-002	Sand
ZL03/458320-003	Khaki
ZL04/458320-004	Taupe
ZL05/458320-005	Charcoal
ZL06/458320-006	Document
	Reverse
ZL07/458320-007	Red
ZL08/458320-008	Yellow
ZL09/458320-009	Green

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Price Category J

# Price Category I

Enchant – Luna Textiles			
54" wide			
51% cotton			
28% nylon			
21% wool			
Z2E1/OCE-5001	Firefly		
Z2E2/OCE-5002	Quicksilver		
Z2E3/OCE-5003	Fleur de Sel		
Z2E4/OCE-5004	Marigold		
Z2E5/OCE-5005	Token		

Hidden Canyon — Place Textiles			
56" wide			
84% polyester			
16% acrylic			
ZHH1/125-01-01	Dover		
ZHH2/125-75-02	Sand		
ZHH3/125-50-03	Mesa		
ZHH4/125-15-04	Mojave		
ZHH5/125-65-05	Cactus		
ZHH6/125-60-06	Aloe		
ZHH7/125-40-07	Sable		
ZHH8/125-27-08	Violet		

Laguna — Place Textiles			
56" wide			
60% acrylic			
40% polyester			
ZHL1/114-05-01	Cornsilk		
ZHL2/114-45-02	Hazelnut		
ZHL3/114-10-03	Raffia		
ZHL4/114-20-04	Valencia		
ZHL5/114-30-05	Azalea		
ZHL6/114-30-06	Tabriz		
ZHL7/114-45-07	Brazilnut		
ZHL8/114-55-08	Night Sky		
ZHL9/114-55-09	Dusk		
ZHLA/114-60-10	Aegean		
ZHLB/114-65-11	Meadow		

Marmara — Place Textiles			
56" wide			
56% polyester			
44% acrylic			
ZHM1/106-01-01	Dover		
ZHM2/106-05-02	Tussah		
ZHM3/106-05-03	Wheat		
ZHM4/106-20-04	Valencia		
ZHM5/106-25-05	Vermont		
ZHM6/106-45-06	Hazelnut		
ZHM7/106-60-07	Aegean		
ZHM8/106-65-08	Meadow		
ZHM9/106-70-09	Sea Mist		
ZHMA/106-75-10	Dune		

Meer — Place Textiles				
56" wide				
81% polyester				
19% acrylic				
ZHE1/103-05-01	Tussah			
ZHE2/103-05-02	Cornsilk			
ZHE3/103-10-03	Roman Gold			
ZHE4/103-15-04	Mojave			
ZHE5/103-20-05	Valencia			
ZHE6/103-30-06	Campari			
ZHE7/103-40-07	Sable			
ZHE8/103-55-08	Big Sky			
ZHE9/103-60-09	Aegean			
ZHEA/103-65-10	Meadow			
ZHEB/103-70-11	Brussels			

Oasis – Place Text	iles
56" wide	
68% acrylic	
32% polyester	
ZHD1/126-01-01	Dover
ZHD2/126-75-02	Sand
ZHD3/126-15-03	Mojave
ZHD4/126-20-04	Mandarin
ZHD5/126-65-05	Rain Forest
ZHD6/126-60-06	Aegean
ZHD7/126-55-07	Big Sky
ZHD8/126-50-08	Mesquite
ZHD9/126-27-09	Violet

Ravenna – Place Textiles			
56" wide			
100% solution dyec	l acrylic		
ZHR1/105-01-01	Dover		
ZHR2/105-05-02	Cornsilk		
ZHR3/105-20-03	Nectar		
ZHR4/105-20-04	Valencia		
ZHR5/105-25-05	Vermont		
ZHR6/105-45-06	Walnut		
ZHR7/105-50-07	Mesquite		
ZHR8/105-60-08	Rain		
ZHR9/105-65-09	Weeping		
	Willow		
ZHRA/105-70-10	London Fog		
ZHRB/105-70-11	Brussels		

Spellbound – Luna Textiles			
54" wide			
36% wool			
34% nylon			
30% cotton			
Z2S1/OCS-4091	Kohl		
Z2S2/OCS-4092	Ceramic		
Z2S3/OCS-4093	Arancio		
Z2S4/OCS-4094	Tomato		
Z2S5/OCS-4095	Avocado		
Z2S6/OCS-4096	Butterscotch		

Seven Springs – Place Textiles			
56" wide			
70% polyester			
30% acrylic			
ZHS1/127-75-01	Dune		
ZHS2/127-75-02	Sand		
ZHS3/127-15-03	Mojave		
ZHS4/127-20-04	Mandarin		
ZHS5/127-65-05	Meadow		
ZHS6/127-60-06	Aegean		
ZHS7/127-55-07	Big Sky		
ZHS8/127-50-08	Mesquite		
ZHS9/127-27-09	Violet		

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<sup>•</sup> TAP  $^{\text{\tiny SM}}$  textiles are on assigned lead times.  $\boxed{\textbf{A}}$ 

<sup>•</sup> Fabric numbers are listed as Herman Miller fabric number/manufacturer fabric number.

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